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1978 MONTANA Federal-Aid Road Log

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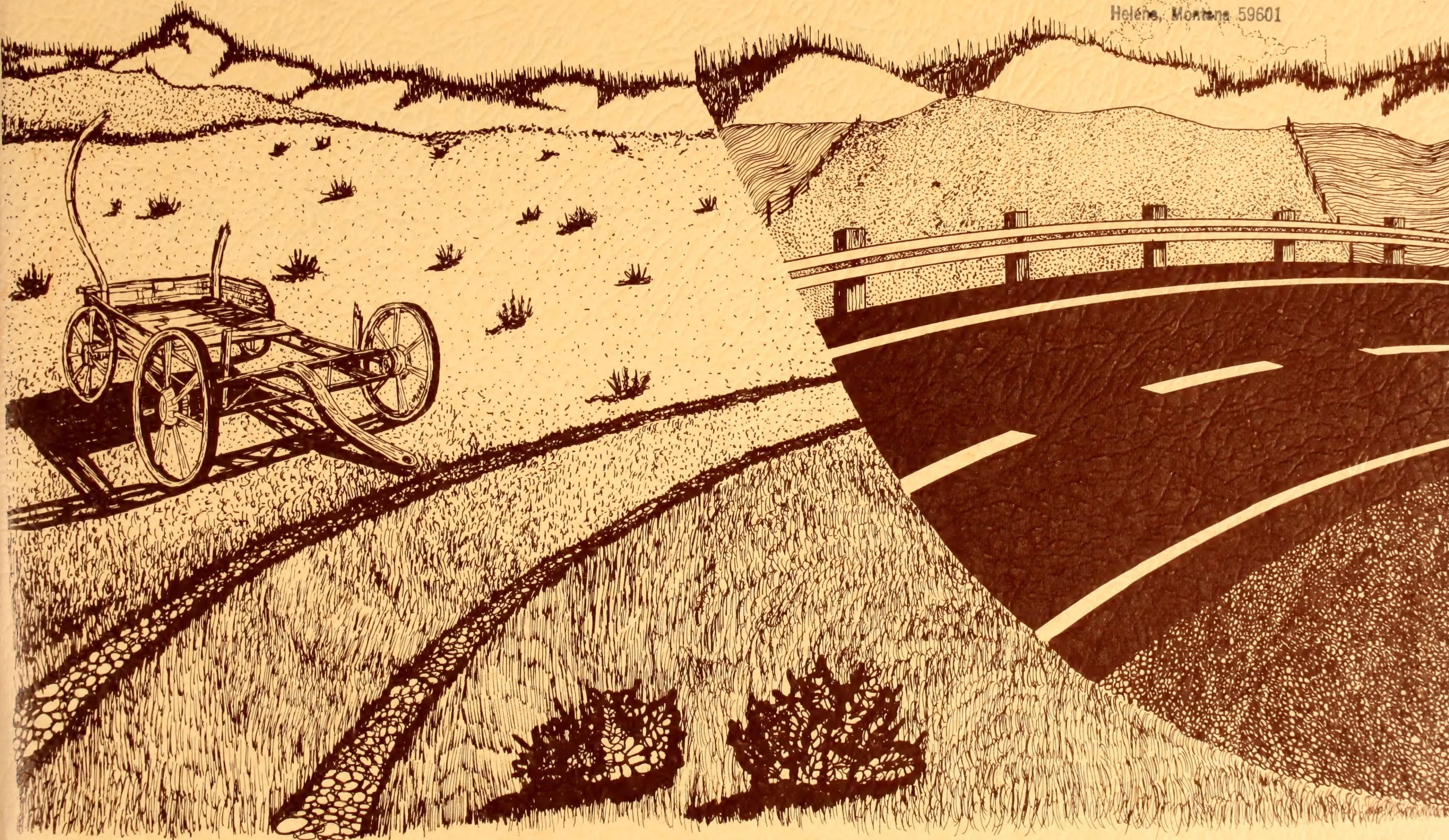

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STATE OF MONTANA
DEPARTMENT OF HIGHWAYS
PLANNING AND RESEARCH BUREAU

IN COOPERATION WITH THE

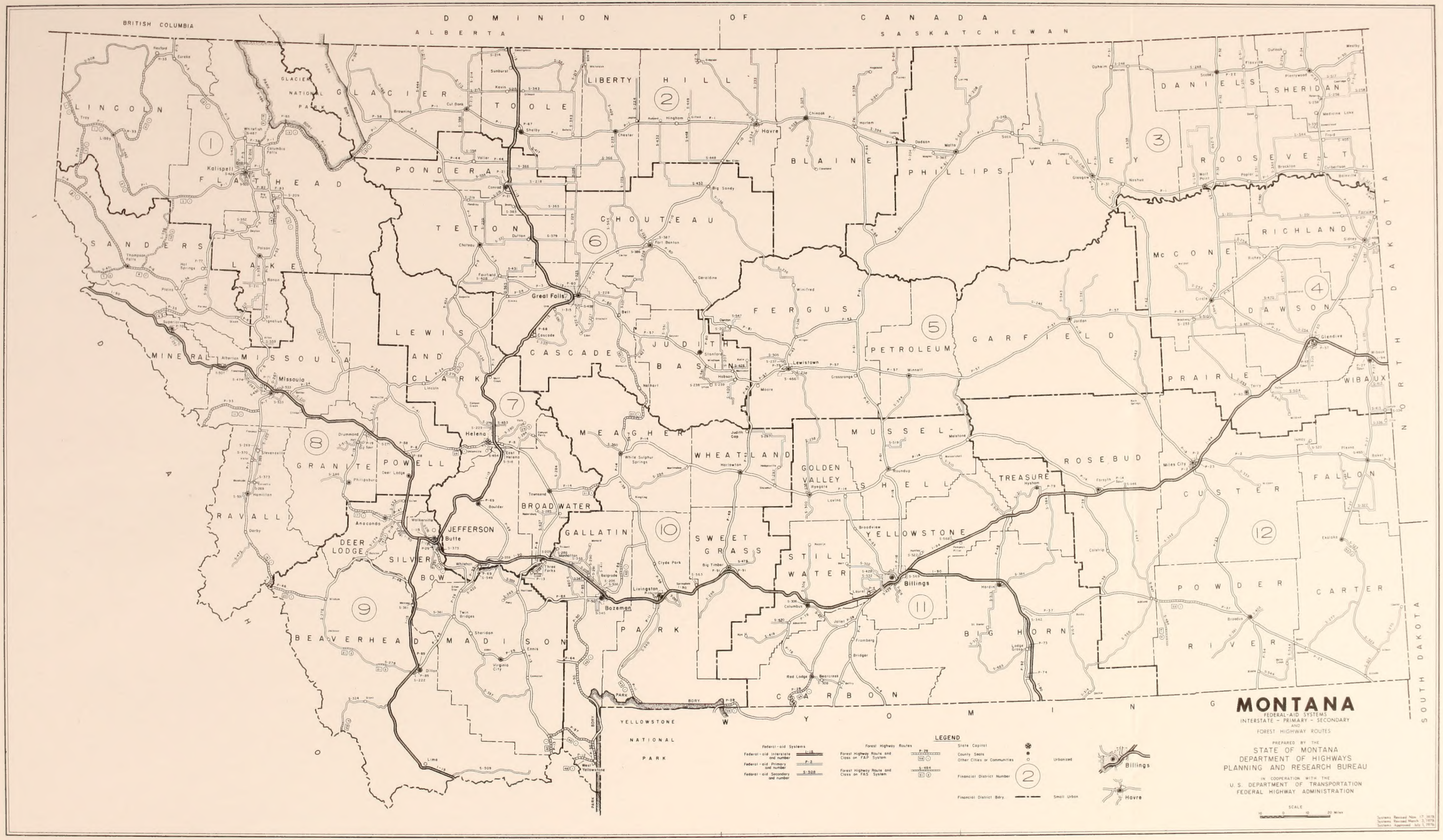
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

COVER DESIGN BY
EOGHAN

MONTANA

COUNTY NUMBER

1	BEAVERHEAD	20	GRANITE	38	POWDER RIVER
2	BIG HORN	21	HILL	39	POWELL
3	BLAINE	22	JEFFERSON	40	PRAIRIE
4	BROADWATER	23	JUDITH BASIN	41	RAVALLI
5	CARBON	24	LAKE	42	RICHLAND
6	CARTER	25	LEWIS & CLARK	43	ROOSEVELT
7	CASCADE	26	LIBERTY	44	ROSEBUD
8	CHOUTEAU	27	LINCOLN	45	SANDERS
9	CUSTER	28	McCONE	46	SHERIDAN
10	DANIELS	29	MADISON	47	SILVER BOW
11	DAWSON	30	MEAGHER	48	STILLWATER
12	DEER LODGE	31	MINERAL	49	SWEET GRASS
13	FALLON	32	MISSOULA	50	TETON
14	FERGUS	33	MUSSELSHELL	51	TOOLE
15	FLATHEAD	34	PARK	52	TREASURE
16	GALLATIN	35	PETROLEUM	53	VALLEY
17	GARFIELD	36	PHILLIPS	54	WHEATLAND
18	GLACIER	37	PONDERA	55	WIBAUX
19	GOLDEN VALLEY			56	YELLOWSTONE


BRITISH COLUMBIA
DOMINION OF CANADA
ALBERTA
SASKATCHEWAN
NORTH DAKOTA
SOUTH DAKOTA
WYOMING
IDAHO
GLACIER NATIONAL PARK
YELLOWSTONE NATIONAL PARK
LINCOLN
FLATHEAD
GLACIER
TOOLE
LIBERTY
HILL
BLAINE
PHILLIPS
VALLEY
DANIELS
SHERIDAN
ROOSEVELT
RICHLAND
McCONE
DAWSON
WIBAUX
PRAIRIE
GARFIELD
PETROLEUM
FERGUS
JUDITH BASIN
CHOUTEAU
PONDERA
TETON
SANDERS
LAKE
MINERAL
MISSOULA
LEWIS AND CLARK
CASCADE
MEAGHER
WHEATLAND
GOLDEN VALLEY
MUSSELSHELL
TREASURE
ROSEBUD
CUSTER
FALLON
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YELLOWSTONE
STILLWATER
CARBON
SWEET GRASS
PARK
GALLATIN
BROADWATER
JEFFERSON
POWELL
GRANITE
RAVALLI
DEER LODGE
SILVER BOW
BEAVERHEAD
MADISON
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Kalispell
Missoula
Great Falls
Helena
Butte
Bozeman
Billings
Havre
Glendive
Miles City
Lewistown
Shelby
Livingston
Dillon
Anaconda
Glasgow
Sidney
Wolf Point
Malta
Chinook
Fort Benton
Conrad
Choteau
Cut Bank
Browning
Polson
Libby
Hamilton
Deer Lodge
Philipsburg
Townsend
Boulder
Virginia City
White Sulphur Springs
Harlowton
Roundup
Hysham
Forsyth
Jordan
Winnett
Circle
Terry
Baker
Ekalaka
Broadus
Hardin
Red Lodge
Columbus
Big Timber
Ryegate
Stanford
Chester
Plentywood
Scobey
I-15
I-90
I-94
LEGEND
Federal-aid Systems
Federal-aid Interstate and number
I-15
Federal-aid Primary and number
P-2
Federal-aid Secondary and number
S-508
Forest Highway Routes
Forest Highway Route and Class on FAP System
P-28
59
1
Forest Highway Route and Class on FAS System
S-484
91
2
State Capitol
County Seats
Other Cities or Communities
Financial District Number
2
Financial District Bdry.
Urbanized
Billings
Small Urban
Havre
SCALE
10
0
10
20 Miles

MONTANA

FEDERAL-AID SYSTEMS
INTERSTATE – PRIMARY – SECONDARY
AND
FOREST HIGHWAY ROUTES

PREPARED BY THE
STATE OF MONTANA
DEPARTMENT OF HIGHWAYS
PLANNING AND RESEARCH BUREAU

IN COOPERATION WITH THE
U. S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

Systems Revised Nov. 17, 1978
Systems Revised March 3, 1978
Systems Approved July 1, 1976

1978 FEDERAL AID ROAD LOG

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MONTANA DEPARTMENT OF HIGHWAYS
PLANNING & RESEARCH BUREAU

PREFACE TO ROAD LOG

The Federal Aid Road Log presents comprehensive information concerning the length, construction details and the location of individual projects and the routes which comprise these projects. The log is divided into the following principal sections:

1. Federal Aid Interstate System (Traveled Way)
2. Federal Aid Primary System
3. Federal Aid Secondary System
4. Federal Aid Urban System
5. Summary of All Systems
6. Miscellaneous

The maps preceding the Tables of Contents shows the location of the Federal Aid Interstate, Federal Aid Primary, Federal Aid Secondary and Forest Highway Routes.

The Log shows construction status as of December 31, 1978.

The following are brief descriptions of the items listed in each column:

Column 1 - Section Description - identifies counties, municipalities, forest and reservation boundaries, route junctions and Forest highway routes.

Column 2 - Mile Post - reference point for mileage section.

Column 3 - State Maintenance Section Number - indicates location of maintenance sections on each route.

Column 4 - Project Number - shows the project classification and number.

Column 5 - Year Built - year of original major construction.

Column 6 - Year Improved - year of latest major road construction or betterment.

Column 7 - Surface Type - code letters indicate uniform surface type as recommended by Federal Highway Administration. Surface types and abbreviations are described below:

A - Primitive Road - PRM - unimproved route (on which there is no public maintenance usable by 4 wheel vehicles and publicly traveled by small number of vehicles.

B - Bladed Road - BLD - road using the natural surface and maintained to permit bare passability for motor vehicles, but not conforming to the requirements for a graded and drained earth road. The road may have been graded and minor improvements may have been made locally.

C - Graded and Drained Earth Road - GRD - A road of natural earth alined and graded to permit reasonable convenient use by motor vehicles and drained by longitudinal and transverse systems (natural or artificial) sufficiently to prevent serious impairment of the road by normal surface water, with or without dust palliative treatment or a continuous course of special borrow material to protect the new roadbed temporarily and to facilitate immediate traffic service.

E - Gravel or Stone Road - GRV - a road the surface of which consists of gravel, broken stone, slag, chert, caliche iron ore, chat, disintegrated rock or granite, or other similar fragmental material (coarser than sand) with or without sand-clay, bituminous chemical, or portland cement stabilizing admixture or light penetrations of oil or chemical to serve as a dust palliative.

F - Bituminous Surface Treated Road - BST - an earth road, a soil surfaced road, or a gravel or stone road to which has been added by any process a bituminous surface course, with or without a seal coat, the total compacted thickness of which is less than one inch. Seal Coats include those known as chip seals, plant-mix seals and rock asphalt seals.

G - Mixed Bituminous Road - RMS - PMS - a road the surface course of which is one inch or more in compacted thickness composed of gravel, stone, sand or similar material mixed on the road with bituminous materials under partial control as to gradation and proportions, or mixed in a plant under precise specifications controlling gradation and consistence of composition. The surface course may consist of combinations of two or more layers such as a bottom and a top course, or a binder and wearing course.

J - Portland Cement Concrete Road - PCC - a road consisting of portland cement concrete with or without a bituminous wearing surface less than one inch in compacted thickness.

Column 8 - Surface Thickness - shows compacted surface thickness to the closest half inch.

Column 9 - Base Thickness - shows compacted base thickness in inches. Minor variations in base thickness are average for one section.

Column 10 - Surface Width - shows width in feet of gravel surface, oiled mat or pavement.

Column 11 - Roadway Width - shows width in feet to outside of shoulders.

Column 12 - Number of Lanes - identifies two or four driving lanes.

Column 13 - Section Length - is the length of the project to thousandths of a mile.

Column 14 - Location

- City shows mileage located within incorporated places
- Urban shows rural mileage outside city limits but within urban limits of cities of 5,000 population and over
- County includes rural mileage exclusive of mileage in reservations.
- National Forest includes mileage located within boundaries of National Forest
- Indian Reservation includes mileage located within boundaries of Indian Reservations
- Other includes mileage located within other reservations such as Military Reservations, State Forests, National and State Parks, Game Refuge, etc.

Column 15 - Project Length - is the constructed length of the project to thousands of a mile.

Column 16 - Accumulated Route Mileage - this column is an accumulation of section lengths.

ADMINISTRATIVE FUND LETTER DESIGNATION

POSTWAR CLASSIFICATIONS

	Abbreviation	Code
Federal Aid Project	F	01
Federal Aid Project - Interstate	FI	02
Federal Aid Project - Primary-Grade Crossing	FG	03
Federal Aid Project-Interstate-Grade Crossing	FGI	04
Federal Aid Secondary Project	S	05
Federal Aid Secondary Project-Grade Crossing	SG	06
Federal Aid Urban Project	U	07
Federal Aid Urban Project-Interstate	UI	08
Federal Aid Urban Project-Grade Crossing	UG	09
Federal Aid Urban Project-Interstate - Grade Crossing	UGI	10
Federal Lands Project	FL	11
Federal Lands Project-Interstate	FLI	12
Federal Lands Project-Grade Crossing	FLG	13
Federal Lands Project-Grade Crossing - Interstate	FLGI	14
Forest Highway Project	FHP	15
Emergency Relief Federal Aid Project	ERF	16
Emergency Relief Federal Aid Secondary Project	ERS	17
County Construction	CC	18
Municipal Construction	MC	19
National Forest Development	NFD	20
Interstate	IN	21
Urban Secondary Grade Crossing	USG	22
Urban Secondary	US	23
Interstate	I	24
Interstate Grade Crossing	ING	25
Federal Aid Project (Emergency Funds)	DF	26
Federal Aid Project Grade Crossing (Emergency Funds)	DFG	27
Federal Aid Secondary (Emergency Funds)	DS	28
Federal Aid Secondary Grade Crossing (Emergency Funds)	DSG	29
Federal Aid Urban (Emergency Funds)	DU	30
Radar - Access	RAD	58
Interstate Grade Separation	IG	59
Emergency Relief Forest Operation	ERFO	60
Federal Aid Project - Urban	UF	62
Federal Aid Project - Urban Primary	FU	63
Army Military Construction	AAD	64
Montana Highway System 100% A.E.	MHS	67
Federal Aid Rural Project	FRF	68
Secondary Rural Safety	SRS	69
Emergency Highway Safety	EHS	70
Emergency Highway Safety Topics	EHST	73
Federal Aid Economic Development	DP	74
Federal Lands Project	FFLH	75
Rural Primary	RF	76

PREFACE TO ROAD LOG

(CONTINUED)

POSTWAR CLASSIFICATIONS

	Abbreviation	Code
Rural Secondary	RS	77
Bridge Replacement Primary	BRF	78
Urban System	M	79
Secondary Economic Development	RSDP	80
Off System	OS	81
Military Defense Roads	ASI	85

PREWAR CLASSIFICATIONS

	Abbreviation	Code
Civilian Conservation Corps	CCC	31
Defense Access - Raw Materials	DARM	32
Emergency Construction Highway Project	ECHP	33
Emergency Federal Aid Project	EFAP	34
Emergency Forest Highway Project	EFHP	35
Federal Aid Project	FAP	36
Federal Aid Secondary Project	FAS	37
Federal Aid Grade Highway	FAGH	38
Federal Aid Grade Municipal	FAGM	39
Federal Aid Grade Secondary	FAGS	40
Federal Lands Project	FLP	41
National Recovery Federal Lands Project	NRFL	42
National Recovery Highway	NRH	43
National Recovery Municipal	NRM	44
National Recovery Secondary	NRS	45
National Parks	NP	46
Works Program Highway	WPH	47
Works Program Municipal Highway	WPMH	48
Works Program Municipal Secondary Highway	WPMS	49
Works Program Secondary Off System Highway	WPSO	50
Works Program Secondary System Highway	WPSS	51
Works Program Grade Highway	WPGH	52
Works Program Grade Municipal	WPGM	53
Works Program Grade Secondary	WPGS	54
State Construction	SC	55
State Aid Project	SAP	56
War Emergency Relief	WER	57
Army Engineers	AE	61

FEDERAL AID INTERSTATE SYSTEM

INTERSTATE 15

From Montana-Idaho state line at Monida via Dillon, Butte, Helena, Great Falls, Dutton, Conrad and Shelby to the Canadian boundary at Sweet Grass with spurs in Butte and Great Falls.

INTERSTATE 90

From Montana-Idaho state line at Lookout Pass via Missoula, Butte, Bozeman, Livingston, Big Timber, Columbus, Laurel and Billings to a junction with I 94 and thence southerly via Hardin and Crow Agency to the Montana-Wyoming state line north of Parkman, Wyoming.

INTERSTATE 94

From a junction with I 90 east of Billings, via Forsyth to Miles City, Terry, Glendive and Wibaux to the Montana-North Dakota state line.

SPUR MILEAGE ON FEDERAL AID INTERSTATE ROUTES

I 115 at Butte	FAI 15	1.187 miles
I 315 at Great Falls	FAI 15	0.826 miles
	TOTAL	2.013 miles

FEDERAL AID INTERSTATE ROUTE NUMBER 15

I 15

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
MONTANA IDAHO LINE	0+0.000	0110	I 15 1 9 0	60	75	PMS	4.2	16.0	44	44	2	.518	COUNTY		.518
MONIDA INT JCT FAS 509	0+0.518	0110	I 15 1 9 0	60	75	PMS	4.2	16.0	44	44	2	14.561	COUNTY		15.079
ENT LIMA CL	15+0.072	0110	I 15 1 9 0	60	75	PMS	4.2	16.0	44	44	2	.098	CITY		15.177
LIMA INT	15+0.170	0110	I 15 1 9 0	60	75	PMS	4.2	16.0	44	44	2	.209	CITY		15.386
LV LIMA CL	15+0.379	0110	I 15 1 9 0	60	75	PMS	4.2	16.0	44	44	2	1.693	COUNTY	17.079	17.079
BEG 4LND	17+0.083	0110	I 15 1 47	67	71	PMS	4.2	21.0	82	82	4	5.559	COUNTY	5.559	22.638
BEAVERHEAD COUNTY	22+0.640	0110	I 15 1 42	67	72	PMS	4.2	20.0	76	76	4	1.191	COUNTY		23.829
DELL INT	23+0.831	0110	I 15 1 42	67	72	PMS	4.2	20.0	76	76	4	5.772	COUNTY		29.601
KIDD INT	29+0.603	0110	I 15 1 42	67	72	PMS	4.2	20.0	76	76	4	7.750	COUNTY		37.351
RED ROCK INT	37+0.353	0110	I 15 1 42	67	72	PMS	4.2	20.0	76	76	4	.531	COUNTY	15.244	37.882
END 4LND	37+0.884	0110	I 15 1 11	62	62	PMS	4.2	16.0	44	44	2	6.571	COUNTY		44.453
HORSE PRAIRIE INT JCT FAS 324	44+0.459	0150	I 15 1 11	62	62	PMS	4.2	16.0	44	44	2	1.204	COUNTY	7.775	45.657
BEAVERHEAD COUNTY	45+0.671	0150	I 15 1 17	64	64	PMS	4.2	16.0	44	44	2	5.337	COUNTY	5.337	50.994
BEAVERHEAD COUNTY	51+0.008	0150	I 15 1 20	66	66	PMS	4.2	22.0	44	44	2	.050	COUNTY	.050	51.044
BEAVERHEAD COUNTY	51+0.058	0150	I 15 1 60	73	73	PMS	2.0	12.0	30	30	2	1.240	COUNTY	1.240	52.284
BEAVERHEAD COUNTY	52+0.312	0150	I 15 1 20	66	66	PMS	4.2	22.0	44	44	2	3.758	COUNTY		56.042
BARRETTS INT	56+0.044	0150	I 15 1 20	66	66	PMS	4.2	22.0	44	44	2	1.738	COUNTY	5.496	57.780
BEG 2LN PTW	57+0.780	0150	FAP 255 A	31	54	RMS	3.0	7.0	22	28	2	1.942	COUNTY		59.722
JCT FAS 278 & FUTURE JCT 222 ON PTW	59+0.589	0150	FAP 255 A	31	54	RMS	2.0	7.0	22	28	2	.245	COUNTY		59.967
BEAVERHEAD COUNTY	59+0.834	0150	FAP 255 A	31	47	PMS			24	28	2	.027	COUNTY		59.994
BEAVERHEAD COUNTY	59+0.861	0150	FAP 255 A	31	31	PMS	3.0	4.0	18	24	2	.200	COUNTY		60.194
BEAVERHEAD COUNTY	60+0.061	0150	WPGH 255 A	36	36	PMS	2.0	5.0	26	32	2	.484	COUNTY		60.678
BEAVERHEAD COUNTY	60+0.545	0150	FAP 255 A	31	54	RMS	2.0	9.0	22	28	2	2.485	COUNTY		63.163
ENT DILLON CL	62+1.023	0150	FAP 255 A	31	54	RMS	3.0	4.0	22	24	2	.057	CITY	5.440	63.220
ATLANTIC ST	63+0.052	0150	F 241 15	57	57	PMS	3.0	19.0	42	42	2	.106	CITY		63.326
JCT FUTURE FAP 89	63+0.158	0150	F 241 15	57	57	PMS	3.0	19.0	42	42	2	.683	CITY		64.009
BEG 4LN	63+0.841	0150	F 241 15	57	57	PMS	3.0	19.0	68	76	4	.236	CITY		64.245
END 4LN	63+1.077	0150	F 241 15	57	57	PMS	3.0	19.0	42	42	2	.339	CITY	1.364	64.584
MONTANA ST	63+1.416	0150	FAP 241 D 3	46	46	RMS	2.0	8.0	30	30	2	.033	CITY		64.617
LV DILLON CL	63+1.449	0150	FAP 241 D 3	46	46	RMS	2.0	8.0	30	30	2	.025	COUNTY	.058	64.642
BEAVERHEAD COUNTY	63+1.474	0140	FAP 241 D	31	31	RMS	3.0	2.5	24	24	2	.188	COUNTY		64.830
ENT DILLON CL	63+1.662	0140	FAP 241 D	31	31	RMS	3.0	2.5	24	24	2	.113	CITY		64.943
LV DILLON CL	63+1.775	0140	FAP 241 D	31	31	RMS	3.0	2.5	24	24	2	.034	COUNTY	.335	64.977
JCT FAP 49	63+1.809	0140	F 387 14	73	73	PMS	3.0	21.0	40	40	2	.423	COUNTY		65.400
ENT DILLON CL	63+2.232	0140	F 387 14	73	73	PMS	3.0	21.0	40	40	2	.047	CITY	.470	65.447
NO NAME ST	63+2.279	0140	I 15 1 49	73	73	PMS	4.2	22.0	40	40	2	.300	CITY	.300	65.747
DILLON INT FUTURE JCT FAP 89	63+2.579	0140	I 15 1 49	73	73	PMS	4.2	22.0	76	76	4	.083	CITY		65.830
LV DILLON CL	63+2.662	0140	I 15 1 49	73	73	PMS	4.2	22.0	76	76	4	1.166	COUNTY	1.249	66.996
BEAVERHEAD COUNTY	64+0.984	0140	I 15 1 58	73	73	PMS	4.2	22.0	76	76	4	9.991	COUNTY		76.987
APEX INT	74+0.974	0140	I 15 1 58	73	73	PMS	4.2	22.0	76	76	4	.446	COUNTY	10.437	77.433
BEAVERHEAD COUNTY	75+0.420	0140	I 15 1 59	73	73	PMS	4.2	14.0	76	76	4	9.790	COUNTY		87.223
ROCK CREEK INT	85+0.214	0150	I 15 1 59	73	73	PMS	4.2	14.0	76	76	4	.402	COUNTY	10.192	87.625
BEAVERHEAD COUNTY	85+0.616	0150	I 15 1 56	73	73	PMS	4.2	14.0	76	76	4	.039	COUNTY		87.664
BEAVERHEAD CO LN MADISON CO	85+0.655	0150	I 15 1 56	73	73	PMS	4.2	14.0	76	76	4	.045	COUNTY	.084	87.709
MADISON COUNTY	85+0.700	0150	I 15 1 57	73	73	PMS	4.2	14.0	76	76	4	2.455	COUNTY	2.455	90.164
MADISON COUNTY	88+0.157	0150	I 15 1 55	73	73	PMS	4.2	14.0	76	76	4	4.965	COUNTY		95.129
MELROSE INT JCT FAS 361	93+0.122	0150	I 15 1 55	73	73	PMS	4.2	14.0	76	76	4	.110	COUNTY	5.075	95.239
MADISON CO LN SILVER BOW CO	93+0.232	4730	I 15 2 29	73	73	PMS	4.2	12.0	76	76	4	3.618	COUNTY	3.618	98.857
SILVER BOW COUNTY	96+0.851	4730	I 15 2 33	76	76	PMS	4.2	19.0	76	76	4	2.350	COUNTY		101.207
MOOSE CREEK INT	99+0.233	4730	I 15 2 33	76	76	PMS	4.2	19.0	76	76	4	3.254	COUNTY		104.461
DIVIDE INT JCT FAP 46	102+0.487	4730	I 15 2 33	76	76	PMS	4.2	19.0	76	76	4	.306	COUNTY	5.910	104.767
SILVER BOW COUNTY	102+0.793	4730	I 15 2 34	76	76	PMS	4.2	19.0	76	76	4	7.942	COUNTY	7.942	112.709

FEDERAL AID INTERSTATE ROUTE NUMBER 15

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
SILVER BOW COUNTY	110+0.735	4730	I 15 2 35	76	76	PMS	4.2	17.0	76	76	4	.495	COUNTY		113.204
FEELY INT	111+0.230	4730	I 15 2 35	76	76	PMS	4.2	17.0	76	76	4	5.073	COUNTY		118.277
BUXTON INT	116+0.316	4730	I 15 2 35	76	76	PMS	4.2	17.0	76	76	4	.437	COUNTY	6.005	118.714
SILVER BOW COUNTY	116+0.753	4730	I 15 2 36	61	76	PMS	4.2	17.0	82	82	4	1.787	COUNTY	1.787	120.501
SILVER BOW COUNTY	118+0.540	4730	I 15 2 8	61	61	PMS	4.0	20.0	76	76	4	1.394	COUNTY		121.895
VICTOR INT	119+0.932	4730	I 15 2 8	61	61	PMS	4.0	20.0	76	76	4	1.068	COUNTY	2.462	122.963
SILVER BOW COUNTY	120+1.000	4730	I 15 2 22	69	69	PMS	4.2	16.0	76	76	4	.165	COUNTY		123.128

I 15 I 90 US 10

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
NISSLER INT JCT I 90	121+0.132	4710	I 90 4 15	69	69	PMS	4.2	16.0	76	76	4	.409	COUNTY	.409	123.537
SILVER BOW COUNTY	121+0.541	4710	I 15 2 22	69	69	PMS	4.2	16.0	76	76	4	.910	COUNTY		124.447
ROCKER INT JCT FAS 276	122+0.423	4710	I 15 2 22	69	69	PMS	4.2	16.0	76	76	4	1.601	COUNTY	2.676	126.048
SILVER BOW COUNTY	124+0.025	4710	FI 70 11	57	57	PMS			72	72	4	.025	COUNTY	.025	126.073
SILVER BOW COUNTY	124+0.050	4710	I 15 2 16	64	64	PCC	8.0	6.0	76	76	4	.180	COUNTY		126.253
W BUTTE INT JCT I 115	124+0.230	4710	I 15 2 16	64	64	PCC	8.0	6.0	76	76	4	1.060	COUNTY		127.313
ENT BUTTE URBAN EXT	125+0.331	4710	I 15 2 16	64	64	PCC	8.0	6.0	76	76	4	1.006	URBAN	2.246	128.319
MONT ST INT FAU 1805 ENT BUTTE CL	126+0.316	4710	I 15 2 14	64	64	PCC	8.0	6.0	76	76	4	1.620	CITY		129.939

I 15 I 90

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
HARRISON INT JCT FAP 29 LV BUTTE CL	127+0.936	4710	I 15 2 14	64	64	PCC	8.0	6.0	76	76	4	1.088	URBAN	2.708	131.027
URBAN EXT	129+0.025	4720	I 15 2 17	64	64	PCC	8.0	8.0	76	76	4	.062	URBAN		131.089
URBAN EXT	129+0.087	4720	I 15 2 17	64	64	PCC	8.0	8.0	76	76	4	.367	URBAN		131.456

I 15

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
E BUTTE INT JCT I 90 LV URBAN EXT	129+0.454	4720	I 15 2 17	64	64	PCC	8.0	8.0	48	48	2	.451	COUNTY	.880	131.907
SILVER BOW COUNTY	129+0.905	4720	I 15 2 18	66	66	PMS	4.2	8.0	44	44	2	3.556	COUNTY	3.556	135.463
BEG 4LND	133+0.489	4720	I 15 2 37	78	78	PMS	2.4	8.0	76	76	4	.147	COUNTY	.147	135.610
SILVER BOW CO LN JEFFERSON CO	133+0.636	2210	I 15 3 25	78	78	PMS	2.4	8.0	76	76	4	.407	COUNTY		136.017
WOODVILLE INT	134+0.039	2210	I 15 3 25	78	78	PMS	2.4	8.0	76	76	4	4.638	COUNTY		140.655
TRASK INT	138+0.660	2210	I 15 3 25	78	78	PMS	2.4	8.0	76	76	4	1.307	COUNTY	6.352	141.962
END 4LND	139+0.967	2210	I 15 3 26	78	78	PMS	2.4	8.0	76	76	4	2.302	COUNTY	2.302	144.264
BEG CONN TO PTW	142+0.287	2210	I 15 3 26	78	78	PMS	2.4	8.0	38	38	2	.113	COUNTY	.113	144.377
END CONN TO PTW	142+0.400	2210	NRH 242 A	27	57	RMS	4.0	8.0	24	30	2	1.315	COUNTY	1.315	145.692
ENT DEER LODGE NF BEG FH 26	144+0.296	2210	FHP 26 A	27	34	RMS	2.5	10.0	24	24	2	3.035	NATFOR	3.035	148.727
JEFFERSON COUNTY	147+0.310	2210	FAP 242 C	31	31	RMS	3.0	11.0	20	24	2	3.973	NATFOR		152.700
JEFFERSON COUNTY	151+0.311	2210	FAP 242 C	31	74	RMS	4.0	8.0	20	24	2	4.240	NATFOR		156.940
JEFFERSON COUNTY	155+0.535	2210	FAP 242C	31	59	RMS	4.0	8.0	20	24	2	.508	NATFOR	8.721	157.448
BASIN NOT INC	156+0.059	2210	FAP 242 D	33	59	RMS	4.0	4.0	20	24	2	.070	NATFOR		157.518
LV DEER LODGE NF END FH 26	156+0.129	2210	FAP 242 D	33	59	RMS	4.0	4.0	20	24	2	7.074	COUNTY	7.144	164.592
BEG CONN	163+0.158	2210	FAP 242 D	33	59	RMS	4.0	4.0	20	24	2	.254	COUNTY	.254	164.846
END CONN BEG 4LND	163+0.412	2210	I 15 3 20	73	73	PMS	4.2	17.0	76	76	4	1.766	COUNTY		166.612
BOULDER INT JCT FAP 69	164+0.920	2210	I 15 3 20	73	73	PMS	4.2	17.0	76	76	4	5.022	COUNTY	6.788	171.634
JEFFERSON COUNTY	169+0.961	2210	I 15 3 27	74	74	PMS	4.2	17.0	76	76	4	5.516	COUNTY	5.516	177.150
JEFFERSON COUNTY	175+0.478	2240	I 15 3 22	70	70	PMS	4.2	12.0	76	76	4	.631	COUNTY		177.781
JEFFERSON CITY INT	176+0.014	2240	I 15 3 22	70	70	PMS	4.2	12.0	76	76	4	4.762	COUNTY	5.393	182.543
JEFFERSON COUNTY	180+0.885	2240	I 15 3 15	69	69	PMS	4.2	12.0	76	76	4	1.238	COUNTY		183.781
CLANCY INT	182+0.116	2240	I 15 3 15	69	69	PMS	4.2	12.0	76	76	4	2.331	COUNTY	3.569	186.112
JEFFERSON COUNTY	184+0.447	2240	I 15 3 8	69	69	PMS	4.2	12.0	76	76	4	3.259	COUNTY		189.371
MONTANA CITY INT JCT FAS 518	187+0.707	2240	I 15 3 8	69	69	PMS	4.2	12.0	76	76	4	2.293	COUNTY	5.552	191.664
JEFFERSON CO LN LEWIS & CLARK CO	190+0.000	2510	I 15 4 4	62	62	PMS	4.2	24.0	76	76	4	.743	COUNTY		192.407
ENT HELENA URBAN EXT	190+0.743	2510	I 15 4 4	62	62	PMS	4.2	24.0	76	76	4	1.405	URBAN		193.812

FEDERAL AID INTERSTATE ROUTE NUMBER 15

I 15 US 287

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
CAPITAL INT JCT FAP 8	192+0.148	2510	I 15 4 4	62	62	PMS	4.2	24.0	76	76	4	.078	URBAN		193.890
ENT HELENA CL	192+0.226	2510	I 15 4 4	62	62	PMS	4.2	24.0	76	76	4	.872	CITY	3.098	194.762
URBAN EXT	193+0.098	2510	I 15 4 5	62	62	PMS	4.2	24.0	76	76	4	.218	CITY		194.980
CEDAR ST INT JCT FAU 5807	193+0.316	2510	I 15 4 5	62	62	PMS	4.2	24.0	76	76	4	.698	CITY		195.678
LV HELENA CL	194+0.015	2510	I 15 4 5	62	62	PMS	4.2	24.0	76	76	4	.004	URBAN	.920	195.682
URBAN EXT	194+0.019	2510	I 15 4 6	63	63	PMS	4.2	24.0	76	76	4	1.010	URBAN		196.692
LV HELENA URBAN EXT	195+0.030	2510	I 15 4 6	63	63	PMS	4.2	24.0	76	76	4	5.057	COUNTY		201.749
LINCOLN RD INT JCT FAS 279 453	200+0.087	2510	I 15 4 6	63	63	PMS	4.2	24.0	76	76	4	2.103	COUNTY	8.170	203.852
LEWIS & CLARK COUNTY	202+0.190	2510	I 15 4 9	63	63	PMS	4.2	21.0	76	76	4	6.914	COUNTY		210.766
GATES OF MOUNTAIN INT	209+0.109	2510	I 15 4 9	63	63	PMS	4.2	21.0	76	76	4	.731	COUNTY	7.645	211.497
LEWIS & CLARK COUNTY	209+0.840	2510	I 15 4 44	63	72	PMS	4.2	15.0	82	82	4	5.336	COUNTY		216.833
LEWIS & CLARK COUNTY	215+0.168	2510	I 15 4 44	72	72	PMS	4.2	15.0	76	76	4	.449	COUNTY		217.282
LEWIS & CLARK COUNTY	215+0.617	2510	I 15 4 44	63	72	PMS	4.2	15.0	82	82	4	.343	COUNTY	6.128	217.625
LEWIS & CLARK COUNTY	215+0.960	2510	I 15 4 12	63	63	PMS	4.2	23.0	76	76	4	.518	COUNTY		218.143
SIEBEN INT	216+0.480	2560	I 15 4 12	63	63	PMS	4.2	23.0	76	76	4	1.754	COUNTY	2.272	219.897
LEWIS & CLARK COUNTY	218+0.234	2560	I 15 4 18	65	65	PMS	4.2	15.0	68	68	4	.984	COUNTY		220.881
SPRING CREEK INT	219+0.219	2560	I 15 4 18	65	65	PMS	4.2	15.0	68	68	4	1.340	COUNTY	2.324	222.221
LEWIS & CLARK COUNTY	220+0.559	2560	I 15 4 20	65	65	PMS	4.2	15.0	68	68	4	5.841	COUNTY	5.841	228.062
LEWIS & CLARK COUNTY	226+0.399	2560	I 15 4 25	67	67	PMS	4.2	22.0	68	68	4	.365	COUNTY		228.427
WOLF CREEK INT JCT FAS 434	226+0.764	2560	I 15 4 25	67	67	PMS	4.2	22.0	68	68	4	1.794	COUNTY		230.221

I 15

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
AUGUSTA INT JCT FAP 9	228+0.566	2560	I 15 4 25	67	67	PMS	4.2	22.0	68	68	4	.540	COUNTY	2.699	230.761
LEWIS & CLARK COUNTY	229+0.099	2560	I 15 4 26	67	67	PMS	4.2	22.0	76	76	4	1.979	COUNTY		232.740
LEWIS & CLARK COUNTY	231+0.078	2560	I 15 4 26U2	67	71	PMS	4.2	20.0	76	76	4	.552	COUNTY	.552	233.292
LEWIS & CLARK COUNTY	231+0.630	2560	I 15 4 26	67	67	PMS	4.2	22.0	76	76	4	2.602	COUNTY		235.894
CRAIG INT	234+0.216	2560	I 15 4 26	67	67	PMS	4.2	22.0	76	76	4	2.105	COUNTY	6.686	237.999
LEWIS & CLARK COUNTY	236+0.332	2560	I 15 4 28	68	68	PMS	4.2	21.0	76	76	4	2.626	COUNTY	2.626	240.625
LEWIS & CLARK COUNTY	238+0.958	2560	I 15 4 33	72	72	PMS	4.2	23.0	76	76	4	1.011	COUNTY	1.011	241.636
LEWIS & CLARK CO LN CASCADE CO	239+0.969	0730	I 15 5 35	72	72	PMS	4.2	14.0	76	76	4	.446	COUNTY		242.082
DEARBORN INT	240+0.415	0730	I 15 5 35	72	72	PMS	4.2	14.0	76	76	4	2.853	COUNTY	3.299	244.935
CASCADE COUNTY	243+0.268	0730	I 15 5 23	68	68	PMS	4.2	23.0	76	76	4	.795	COUNTY		245.730
CANYON INT	244+0.063	0730	I 15 5 23	68	68	PMS	4.2	23.0	76	76	4	3.847	COUNTY	4.642	249.577
END 4LND	247+0.910	0730	I 15 5 13	63	63	PMS	4.0	20.0	44	44	2	1.216	COUNTY		250.793
TINTINGER INT	249+0.515	0730	I 15 5 13	63	63	PMS	4.0	20.0	44	44	2	5.439	COUNTY		256.232
S CASCADE INT JCT FAP 68	254+0.954	0730	I 15 5 13	63	63	PMS	4.0	20.0	44	44	2	.118	COUNTY		256.350
ENT CASCADE CL	255+0.072	0730	I 15 5 13	63	63	PMS	4.0	20.0	44	44	2	1.054	CITY		257.404
LV CASCADE C L	256+0.126	0730	I 15 5 13	63	63	PMS	4.0	20.0	44	44	2	.341	COUNTY		257.745
N CASCADE INT JCT FAP 68	256+0.467	0730	I 15 5 13	63	63	PMS	4.0	20.0	44	44	2	1.533	COUNTY	9.701	259.278
CASCADE COUNTY	258+0.000	0730	I 15 5 4	59	59	PMS	4.2	21.0	44	44	2	4.259	COUNTY		263.537
BEG TRANS TO 4LND	262+0.259	0730	I 15 5 4	59	59	PMS	4.2	21.0	44	44	2	.286	COUNTY		263.823
BEG 4LND	262+0.545	0730	I 15 5 4	59	59	PMS	4.2	21.0	76	76	4	2.462	COUNTY	7.007	266.285
CASCADE COUNTY	265+0.007	0730	I 15 5 45	70	70	PMS	4.2	19.0	76	76	4	5.416	COUNTY		271.701
ULM INT JCT FAS 330	270+0.425	0730	I 15 5 45	70	70	PMS	4.2	19.0	76	76	4	.042	COUNTY	5.458	271.743
CASCADE COUNTY	270+0.467	0730	I 15 5 54	70	70	PMS	4.2	19.0	76	76	4	.323	COUNTY	.323	272.066
CASCADE COUNTY	270+0.790	0730	I 15 5 30	70	70	PCC	8.0	19.0	76	76	4	6.435	COUNTY		278.501
ENT GREAT FALLS URBAN EXT	277+0.220	0730	I 15 5 30	70	70	PCC	8.0	19.0	76	76	4	.582	URBAN	7.017	279.083
GORE HILL INT JCT FAU 5212	277+0.802	0730	I 15 5 26	67	67	PCC	8.0	11.0	76	76	4	1.174	URBAN		280.257

FEDERAL AID INTERSTATE ROUTE NUMBER 15

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
I 15 US 89 MONT 200															
10 AVE S INT JCT I 315	278+0.976	0730	I 15 5 26	67	67	PCC	8.0	11.0	76	76	4	.612	URBAN		280.869
ENT GREAT FALLS CL	279+0.588	0730	I 15 5 26	67	67	PCC	8.0	11.0	76	76	4	.256	CITY	2.042	281.125
NO NAME ST	279+0.844	0730	I 15 5 31	67	67	PCC	8.0	11.0	76	76	4	.719	CITY		281.844
I 15 MONT 200															
CENTRAL AVE INT JCT FAU 5210	280+0.563	0770	I 15 5 31	67	67	PCC	8.0	11.0	76	76	4	.348	CITY		282.192
LV GT FALLS CL URBAN EXT	280+0.911	0770	I 15 5 31	67	67	PCC	8.0	11.0	76	76	4	1.624	URBAN		283.816
EMERSON INT JCT FAU 5206	282+0.535	0713	I 15 5 31	67	67	PCC	8.0	11.0	76	76	4	.299	URBAN	2.990	284.115
URBAN EXT	283+0.000	0770	I 15 5 9	61	61	PMS	4.0	22.0	76	76	4	.018	URBAN		284.133
LV GREAT FALLS URBAN EXT	283+0.018	0713	I 15 5 9	61	61	PMS	4.0	22.0	76	76	4	3.557	COUNTY		287.690
MANCHESER INT	286+0.575	0770	I 15 5 9	61	61	PMS	4.0	22.0	76	76	4	4.105	COUNTY		291.795
I 15															
VAUGHN INT JCT FAP 3	290+0.680	0720	I 15 5 9	61	61	PMS	4.0	22.0	76	76	4	.657	COUNTY	8.337	292.452
CASCADE COUNTY	291+0.337	0720	I 15 5 57	73	73	PMS	4.2	24.0	76	76	4	6.498	COUNTY		298.950
GORDON INT	297+0.836	0720	I 15 5 57	73	73	PMS	4.2	24.0	76	76	4	3.583	COUNTY	10.081	302.533
CASCADE CO LN TETON CO	301+0.419	5020	I 15 6 17	73	73	PMS	2.4	22.0	76	76	4	1.190	COUNTY		303.723
POWER INT JCT FAS 431	302+0.610	5020	I 15 6 17	73	73	PMS	2.4	22.0	76	76	4	6.562	COUNTY	7.752	310.285
TETON COUNTY	309+0.663	5020	I 15 6 15	76	76	PMS	2.4	27.0	76	76	4	3.584	COUNTY		313.869
DUTTON INT JCT FAS 221 379	313+0.248	5020	I 15 6 15	76	76	PMS	2.4	27.0	76	76	4	1.910	COUNTY	5.494	315.779
TETON COUNTY	315+0.177	5020	I 15 6 20	77	77	PMS	2.4	27.0	76	76	4	4.275	COUNTY	4.275	320.054
TETON COUNTY	319+0.463	5020	I 15 6 16	77	77	PMS	2.4	27.0	76	76	4	1.608	COUNTY		321.662
COLLINS RD INT	321+0.071	5020	I 15 6 16	77	77	PMS	2.4	27.0	76	76	4	1.229	COUNTY	2.837	322.891
TETON COUNTY	322+0.300	5020	I 15 6 5 14	64	77	PMS	3.0	24.0	82	82	4	1.027	COUNTY	1.027	323.918
TETON CO LN PONDERA CO	323+0.716	3710	I 15 7 3 11	64	77	PMS	3.0	23.0	82	82	4	4.420	COUNTY		328.338
BRADY INT JCT FAS 365	328+0.145	3710	I 15 7 3 11	64	77	PMS	3.0	23.0	82	82	4	6.127	COUNTY	10.547	334.465
PONDERA COUNTY	334+0.262	3710	I 15 7 13	73	73	PMS	4.0	24.0	76	76	4	1.253	COUNTY		335.718
MIDWAY INT JCT FAP 21	335+0.516	3710	I 15 7 13	73	73	PMS	4.0	24.0	76	76	4	3.845	COUNTY		339.563
CONRAD INT JCT FAP 21	339+0.361	3710	I 15 7 13	73	73	PMS	4.0	24.0	76	76	4	3.893	COUNTY	8.991	343.456
PONDERA COUNTY	343+0.254	3710	I 15 7 14	72	72	PMS	4.2	25.0	76	76	4	2.000	COUNTY		345.456
LEDGER INT JCT FAS 366	345+0.254	3710	I 15 7 14	72	72	PMS	4.2	25.0	76	76	4	3.007	COUNTY		348.463
VALIER INT JCT FAP 44	348+0.261	3710	I 15 7 14	72	72	PMS	4.2	25.0	76	76	4	4.009	COUNTY		352.472
BULLHEAD RD INT	352+0.270	3710	I 15 7 14	72	72	PMS	4.2	25.0	76	76	4	2.054	COUNTY	11.070	354.526
PONDERA CO LN TOOLE CO	354+0.324	5120	I 15 8 28	77	77	PMS	4.2	24.0	76	76	4	4.475	COUNTY		359.001
MARIAS VALLEY RD INT	358+0.800	5120	I 15 8 28	77	77	PMS	4.2	24.0	76	76	4	3.819	COUNTY	8.294	362.820
TOOLE COUNTY	362+0.619	5120	I 15 8 3	60	60	PMS	4.2	20.0	76	76	4	.711	COUNTY		363.531
SHELBY INT JCT FAP 1	363+0.483	5120	I 15 8 3	60	60	PMS	4.0	20.0	76	76	4	1.249	COUNTY		364.780
N SHELBY INT JCT FAP 67	364+0.736	5120	I 15 8 3	60	60	PMS	4.0	20.0	76	76	4	1.243	COUNTY		366.023
END 4LND	365+0.979	5120	I 15 8 3	60	60	PMS	4.0	20.0	44	44	2	2.262	COUNTY	5.465	368.285
TOOLE COUNTY	368+0.241	5120	I 15 8 14	64	64	PMS	4.2	18.0	44	44	2	1.004	COUNTY		369.289
JCT BRONKIN ROAD	369+0.245	5120	I 15 8 14	64	64	PMS	4.2	18.0	44	44	2	9.998	COUNTY		379.287
KEVIN INT JCT FAS 215 343	379+0.243	5120	I 15 8 14	64	64	PMS	4.2	18.0	44	44	2	1.006	COUNTY	12.008	380.293
BEG 4LND	380+0.249	5120	I 15 8 27	69	72	PMS	4.2	24.0	76	76	4	5.012	COUNTY		385.305
SWAYZE INT	385+0.260	5120	I 15 8 27	69	72	PMS	4.2	24.0	76	76	4	3.929	COUNTY		389.234
ENT SUNBURST CL	389+0.190	5120	I 15 8 27	69	72	PMS	4.2	24.0	76	76	4	.275	CITY	9.216	389.509
NO NAME ST	389+0.465	5120	I 15 8 25	61	77	PMS	2.4	19.0	82	82	4	.345	CITY		389.854
SUNBURST INT JCT FAS 552	389+0.810	5120	I 15 8 25	61	77	PMS	2.4	19.0	82	82	4	.597	CITY		390.451
LV SUNBURST CL	390+0.407	5120	I 15 8 25	61	77	PMS	2.4	19.0	82	82	4	3.656	COUNTY		394.107
MCVEY INT	394+0.066	5120	I 15 8 25	61	77	PMS	2.4	19.0	82	82	4	2.919	COUNTY	7.517	397.026
TOOLE COUNTY	396+0.982	5120	I 15 8 11	64	64	PMS	4.2	19.0	76	76	4	.919	COUNTY		397.945

FEDERAL AID INTERSTATE ROUTE NUMBER 15

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
SWEET GRASS INT JCT FAS 214	397+0.905	5120	I 15 8 11	64	64	PMS	4.2	19.0	76	76	4	.279	COUNTY	1.198	398.224
MONTANA CANADIAN LINE															

SPUR I 115 AT BUTTE

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
W BUTTE INT JCT I 15	398+0.184	4710	I 115 2 5	69	69	PMS	4.2	17.0	76	76	4	.547	COUNTY		398.771
ENT BUTTE URBAN EXT	398+0.731	4710	I 115 2 5	69	69	PMS	4.2	17.0	76	76	4	.640	URBAN	1.187	399.411
EXCELSIOR INT JCT FAP 29															

SPUR I 315 AT GREAT FALLS

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
10 AVE S INT JCT I 15	399+0.371	0730	I 15 5 26	67	67	PMS	4.2	21.0	68	88	4	.253	URBAN	.253	399.664
URBAN EXT	399+0.624	0730	I 315 5 3	67	67	PMS	4.2	21.0	68	88	4	.267	URBAN		399.931
ENT GT FALLS CL 10 AVE S	400+0.091	0730	I 315 5 3	67	67	PMS	4.2	21.0	68	88	4	.306	CITY	.573	400.237
JCT FAP 60	400+0.397														

********** SUMMARY BY COUNTIES **********

		ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BEAVERHEAD		87.664	87.664			2.304			2.304		85.360				
CASCADE		60.897	60.897			1.054	1.323	4.309	2.377	5.632	54.211				
JEFFERSON		56.054	56.054								44.228	11.826			
LEWIS AND CLARK		49.972	49.972				1.788	2.497	1.788	4.285	45.687				
MADISON		7.575	7.575								7.575				
PONDERA		30.608	30.608								30.608				
SILVER BOW		40.371	40.371				1.620	2.523	1.620	4.143	36.228				
TETON		21.385	21.385								21.385				
TOOLE		43.698	43.698			1.217			1.217		42.481				
CASCADE	(SPUR)	.826	.826				.306	.520	.306	.826					
SILVER BOW	(SPUR)	1.187	1.187					.640		.640	.547				
TOTAL		400.237	400.237			4.575	5.037	10.489	9.612	15.526	368.310	11.826			390.625

FEDERAL AID INTERSTATE ROUTE NUMBER 90

US 10

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
MONTANA IDAHO LINE ENT LOLO NF	0+0.000	3110	I 90 1 48 0	73	76	PCC	8.0	10.0	68	78	4	.206	NATFOR		.206
LOOKOUT PASS INT	0+0.206	3110	I 90 1 48 0	73	76	PCC	8.0	10.0	68	78	4	4.029	NATFOR	4.235	4.235
MINERAL COUNTY	4+0.226	3110	I 90 1 49	73	76	PCC	8.0	7.0	68	78	4	1.461	NATFOR		5.696
TAFT INT	5+0.687	3110	I 90 1 49	73	76	PCC	8.0	7.0	68	78	4	.508	NATFOR		6.204
LV LOLO NF	6+0.195	3110	I 90 1 49	73	76	PCC	8.0	7.0	68	78	4	.409	COUNTY		6.613
ENT LOLO NF	6+0.604	3110	I 90 1 49	73	76	PCC	8.0	7.0	68	78	4	2.752	NATFOR		9.365
LV LOLO NF	9+0.360	3110	I 90 1 49	73	76	PCC	8.0	7.0	68	78	4	1.169	COUNTY		10.534
SALTESE INT	10+0.529	3110	I 90 1 49	73	76	PCC	8.0	7.0	68	78	4	.405	COUNTY	6.704	10.939
MINERAL COUNTY	10+0.934	3110	I 90 1 52	76	78	PCC	8.0	7.0	68	78	4	1.712	COUNTY		12.651
ENT LOLO NF	12+0.697	3110	I 90 1 52	76	78	PCC	8.0	7.0	68	78	4	3.636	NATFOR		16.287
HAUGAN INT	16+0.330	3110	I 90 1 52	76	78	PCC	8.0	7.0	68	78	4	.012	NATFOR	5.360	16.299
MINERAL COUNTY	16+0.342	3110	I 90 1 50	76	78	PCC	8.0	7.0	68	78	4	.399	NATFOR		16.698
LV LOLO NF	16+0.741	3110	I 90 1 50	76	78	PCC	8.0	7.0	68	78	4	2.193	COUNTY		18.891
DEBORGIA INT	18+0.927	3110	I 90 1 50	76	78	PCC	8.0	7.0	68	78	4	2.581	COUNTY	5.173	21.472
BEG CONN TO 2LN PTW	21+0.518	3110	I 90 1 50	76	76	PMS	3.0	4.0	76	76	4	.210	COUNTY	.210	21.682
END CONN	21+0.728	3115	FHP 8 J5 K4	51	51	PMS	3.0	5.0	24	36	2	7.171	COUNTY		28.853
ENT LOLO NF	29+0.056	3115	FHP 8 J 5	51	51	PMS	3.0	5.0	24	36	2	4.264	NATFOR		33.117
LV LOLO NF	33+0.310	3115	FHP 8 J 5	51	51	PMS	3.0	5.0	24	36	2	.262	COUNTY		33.379
ENT LOLO NF	33+0.572	3115	FHP 8 J 5	51	51	PMS	3.0	5.0	24	36	2	.257	NATFOR		33.636
LV LOLO NF	33+0.829	3115	FHP 8 J 5	51	51	PMS	3.0	5.0	24	36	2	.288	COUNTY		33.924
JCT FAP 35	34+0.113	3115	FHP 8 J 5	51	51	PMS	3.0	5.0	24	36	2	.013	COUNTY	12.255	33.937
MINERAL COUNTY	34+0.126	3115	FHP 8 N	37	43	RMS	2.5	6.0	24	30	2	.137	COUNTY		34.074
ENT LOLO NF	34+0.263	3115	FHP 8 N	37	43	RMS	2.5	6.0	24	30	2	.196	NATFOR	.333	34.270
ST REGIS NOT INC	34+0.459	3115	FHP 80	43	43	RMS	2.5	6.0	24	30	2	.128	NATFOR		34.398
LV LOLO NF	34+0.587	3115	FHP 80	43	43	RMS	2.5	6.0	24	30	2	.107	COUNTY	.235	34.505
MINERAL COUNTY	34+0.694	3120	FAP 183 E	45	45	PMS	2.5	10.0	24	32	2	.740	COUNTY		35.245
BEG CONN	34+1.434	3120	I 90 1 59	78	78	PMS	6.6	6.6	38	38	2	.259	COUNTY	.259	35.504
END CONN	34+1.693	3120	I 90 1 59	78	78	PMS	6.6	6.6	76	76	4	1.026	COUNTY		36.530
ENT LOLO NF	35+0.998	3120	I 90 1 59	78	78	PMS	6.6	6.6	76	76	4	.764	NATFOR		37.294
LV LOLO NF	36+0.762	3120	I 90 1 59	78	78	PMS	6.6	6.6	76	76	4	.356	COUNTY		37.650
ENT LOLO NF	37+0.118	3120	I 90 1 59	78	78	PMS	6.6	6.6	76	76	4	.083	NATFOR		37.733
SLOWAY INT	37+0.201	3120	I 90 1 59	78	78	PMS	6.6	6.6	76	76	4	.246	NATFOR		37.979
LV LOLO NF	37+0.447	3120	I 90 1 59	78	78	PMS	6.6	6.6	76	76	4	.426	COUNTY		38.405
ENT LOLO NF	37+0.873	3120	I 90 1 59	78	78	PMS	6.6	6.6	76	76	4	.267	NATFOR	3.168	38.672
BEG CONN	38+0.140	3120	I 90 1 59	78	78	PMS	6.6	6.6	76	76	4	.011	NATFOR		38.683
LV LOLO NF	38+0.151	3120	I 90 1 59	78	78	PMS	6.6	6.6	76	76	4	.140	COUNTY	.151	38.823
END CONN	39+0.054	3120	FGI 183 10	56	56	RMS	2.0	22.0	24	32	2	.400	COUNTY	.400	39.223
MINERAL COUNTY	39+0.454	3120	FAP 183 E	45	45	PMS	2.0	10.0	24	32	2	.758	COUNTY		39.981
ENT LOLO NF	40+0.210	3120	FAP 183 E	45	45	PMS	2.5	10.0	24	32	2	.773	NATFOR		40.754
LV LOLO NF	40+0.983	3120	FAP 183 E	45	45	PMS	2.5	10.0	24	32	2	.913	COUNTY	3.184	41.667
MINERAL COUNTY	41+0.896	3120	FAP 254 A	45	45	PMS	2.0	10.0	24	32	2	.142	COUNTY		41.809
ENT LOLO NF	42+0.048	3120	FAP 254 A	45	45	PMS	2.0	10.0	24	32	2	1.518	NATFOR	1.660	43.327
BEG CONST 2LN INTERSTATE	43+0.554	3120	I 90 1 6	62	62	PMS	4.2	12.0	44	44	2	1.778	NATFOR		45.105
JCT FUTURE FAP 70 LV LOLO NF	44+0.879	3120	I 90 1 6	62	62	PMS	4.2	12.0	44	44	2	1.481	COUNTY		46.586
ENT SUPERIOR CL	46+0.361	3120	I 90 1 6	62	62	PMS	4.2	12.0	44	44	2	.144	CITY		46.730
ENT LOLO NF	46+0.505	3120	I 90 1 6	62	62	PMS	4.2	12.0	44	44	2	.332	CITY		47.062
BEG 4LND	46+0.837	3120	I 90 1 6	62	62	PMS	4.2	12.0	76	76	4	.076	NATFOR CITY		47.138
LV LOLO NF	46+0.913	3120	I 90 1 6	62	62	PMS	4.2	12.0	76	76	4	.633	NATFOR CITY		47.771
SUPERIOR INT JCT FAP 70 FAS 257	47+0.550	3120	I 90 1 6	62	62	PMS	4.2	12.0	76	76	4	.515	CITY		48.286
NO NAME ST	48+0.065	3120	I 90 1 6	62	67	PMS	4.2	12.0	76	76	4	.371	CITY		48.657

FEDERAL AID INTERSTATE ROUTE NUMBER 90

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PRCJCT LENGTH	ACCUM MILEAGE
LV SUPERIOR CL	48+0.436	3120	I 90 1 6	62	67	PMS	4.2	12.0	76	76	4	1.347	COUNTY	6.677	50.004
MINERAL CCUNTY	49+0.780	3120	I 90 1 30	66	66	PMS	4.2	20.0	80	80	4	3.863	COUNTY	3.863	53.867
MINERAL CCUNTY	53+0.655	3120	I 90 1 33	67	67	PMS	4.2	14.4	76	76	4	1.812	COUNTY		55.679
LOZEAU INT	55+0.461	3120	I 90 1 33	67	67	PMS	4.2	14.4	76	76	4	3.855	COUNTY	5.667	59.534
MINERAL CCUNTY	59+0.319	3120	I 90 1 4 3	60	67	PMS	4.2	30.0	76	76	4	2.020	COUNTY		61.554
MINERAL CCUNTY	61+0.335	3120	I 90 1 4	60	60	PMS	4.2	24.0	76	76	4	.439	COUNTY		61.993
TARKIO INT	61+0.774	3120	I 90 1 4	60	60	PMS	4.2	18.0	76	76	4	1.701	COUNTY		63.694
END 4LND	63+0.467	3120	I 90 1 4	60	60	PMS	4.2	18.0	44	44	2	.834	COUNTY	4.994	64.528
MINERAL CCUNTY	64+0.309	3120	I 90 1 27	65	65	PMS	4.2	20.0	44	44	2	2.567	COUNTY		67.095
FISH CREEK INT	66+0.869	3120	I 90 1 27	65	65	PMS	4.2	20.0	44	44	2	3.294	COUNTY		70.389
CYR INT	70+0.167	3120	I 90 1 27	65	65	PMS	4.2	20.0	44	44	2	.731	COUNTY	6.592	71.120
MINERAL CCUNTY	70+0.898	3120	I 90 1 28	65	65	PMS	4.2	20.0	44	44	2	3.429	COUNTY	3.429	74.549
BEG CONN	74+0.329	3120	I 90 1 28	65	65	PMS	4.2	20.0	44	44	2	.240	COUNTY	.240	74.789
BEG 4LND	74+0.569	3120	I 90 1 17	63	63	PMS	4.2	20.0	76	76	4	.594	COUNTY		75.383
ALBERTON INT JCT FAS 507 ENT CL	75+0.163	3120	I 90 1 17	63	63	PMS	4.2	20.0	76	76	4	.534	CITY		75.917
END 4LND	75+0.697	3120	I 90 1 17	63	63	PMS	4.2	20.0	44	44	2	.850	CITY		76.767
LV ALBERTON CL	76+0.547	3120	I 90 1 17	63	63	PMS	4.2	20.0	44	44	2	.824	COUNTY	2.802	77.591
MINERAL CO LN MISSOULA CO	77+0.371	3210	I 90 2 13	63	63	PMS	4.2	20.0	44	44	2	2.155	COUNTY	2.155	79.746
MISSOULA COUNTY	79+0.526	3210	I 90 2 21	64	64	PMS	4.2	20.0	44	44	2	1.889	COUNTY		81.635
BEG TRANS 2LN TO 4LN	81+0.415	3210	I 90 2 21	64	64	PMS	4.2	20.0	44	44	2	.198	COUNTY		81.833
END TRANS BEG 4LN	81+0.613	3210	I 90 2 21	64	64	PMS	4.2	20.0	76	76	4	1.009	COUNTY		82.842
NINE MILE INT	82+0.623	3210	I 90 2 21	64	64	PMS	4.2	20.0	76	76	4	1.606	COUNTY	4.702	84.448
MISSOULA COUNTY	84+0.229	3210	I 90 2 35	72	72	PCC	8.0	24.0	76	76	4	.960	COUNTY		85.408
HUSON INT	85+0.189	3210	I 90 2 35	72	72	PCC	8.0	24.0	76	76	4	4.564	COUNTY		89.972
FRENCHTOWN INT JCT FAS 263	89+0.753	3210	I 90 2 35	72	72	PCC	8.0	24.0	76	76	4	4.661	COUNTY	10.185	94.633
MISSOULA CCUNTY	94+0.414	3210	I 90 2 25	66	66	PCC	8.0	12.0	76	76	4	1.929	COUNTY		96.562
DESMET INT JCT FAP 5 FAS 474	96+0.343	3210	I 90 2 25	66	66	PCC	8.0	12.0	76	76	4	5.365	COUNTY		101.927
RESERVE INT JCT FAP 71	101+0.708	3210	I 90 2 25	66	66	PCC	8.0	12.0	76	76	4	.456	COUNTY	7.750	102.383
MISSOULA CCUNTY	102+0.164	3210	I 90 2 27	66	66	PCC	8.0	12.0	76	76	4	1.529	COUNTY		103.912
ENT MISSOULA CL & URBAN EXT	103+0.693	3210	I 90 2 27	66	66	PCC	8.0	12.0	76	76	4	.495	CITY		104.407
LV MISSOULA CL	104+0.191	3210	I 90 2 27	66	66	PCC	8.0	12.0	76	76	4	.283	COUNTY		104.690
ENT MISSOULA CL	104+0.474	3210	I 90 2 27	66	66	PCC	8.0	12.0	76	76	4	.306	CITY		104.996

US 10 US 12

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PRCJCT LENGTH	ACCUM MILEAGE
ORANGE ST INT JCT FAU 8107	104+0.780	3210	I 90 2 27	66	66	PCC	8.0	12.0	76	76	4	.853	CITY	3.466	105.849
VANBUREN INT JCT FAP 71 FAU 8115	105+0.633	3210	I 90 2 14	66	66	PCC	8.0	16.8	76	76	4	.347	CITY		106.196
LV MISSOULA CL	105+0.980	3210	I 90 2 14	66	66	PCC	8.0	16.8	76	76	4	1.271	URBAN		107.467
URBAN EXT	107+0.251	3210	I 90 2 14	66	66	PCC	8.0	16.8	76	76	4	.019	URBAN		107.486
E MISSOULA INT JCT FAU 8112	107+0.270	3210	I 90 2 14	66	66	PCC	8.0	16.8	76	76	4	.018	URBAN		107.504
LV MISSOULA URBAN EXT	107+0.288	3210	I 90 2 14	66	66	PCC	8.0	16.8	76	76	4	2.940	COUNTY		110.444
BONNER INT JCT FAP 24	109+1.224	3210	I 90 2 14	66	66	PCC	8.0	16.8	76	76	4	.262	COUNTY	4.857	110.706
MISSOULA CCUNTY	110+0.000	3210	IG 90 2 11	64	64	PMS	4.2	21.0	76	76	4	3.886	COUNTY		114.592
TURAH INT	113+0.886	3210	IG 90 2 11	64	64	PMS	4.2	21.0	76	76	4	.411	COUNTY	4.297	115.003
MISSOULA COUNTY	114+0.297	3210	I 90 2 11	64	64	PMS	4.2	21.0	76	76	4	4.767	COUNTY		119.770
MISSOULA CCUNTY	119+0.057	3210	I 90 2 11	64	72	PMS	4.2	21.0	76	76	4	.123	COUNTY	4.890	119.893
MISSOULA CCUNTY	119+0.180	3210	I 90 2 32	72	72	PMS	4.2	9.0	76	76	4	1.611	COUNTY		121.504
CLINTON INT JCT FAS 210	120+0.993	3210	I 90 2 32	72	72	PMS	4.2	9.0	76	76	4	5.046	COUNTY		126.550
ROCK CREEK INT	126+0.039	3210	I 90 2 32	72	72	PMS	4.2	9.0	76	76	4	2.251	COUNTY	8.908	128.801
MISSOULA CCUNTY	128+0.297	3210	I 90 2 33	72	72	PMS	4.2	9.0	76	76	4	2.140	COUNTY		130.941
BEAVERTAIL INT	130+0.430	3210	I 90 2 33	72	72	PMS	4.2	9.0	76	76	4	1.203	COUNTY	3.343	132.144
MISSOULA CO LN GRANITE CO	131+0.633	2010	I 90 3 15	72	72	PMS	4.2	9.0	76	76	4	3.131	COUNTY	3.131	135.275
GRANITE CCUNTY	134+0.765	2010	I 90 3 14	70	70	PMS	4.2	20.0	76	76	4	3.316	COUNTY		138.591
W BEARMOUTH INT	138+0.085	2010	I 90 3 14	70	70	PMS	4.2	20.0	76	76	4	4.286	COUNTY	7.602	142.877

FEDERAL AID INTERSTATE ROUTE NUMBER 90

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
GRANITE COUNTY	142+0.371	2010	I 90 3 13	70	70	PMS	4.2	20.0	76	76	4	7.589	COUNTY	7.589	150.466
GRANITE COUNTY	149+0.960	2010	I 90 3 12	66	66	PMS	4.2	22.0	76	76	4	3.368	COUNTY		153.834
ENT DRUMMOND CL	153+0.319	2010	I 90 3 12	66	66	PMS	4.2	22.0	76	76	4	.037	CITY		153.871
W DRUMMOND INT JCT FAP 19	153+0.356	2010	I 90 3 12	66	66	PMS	4.2	22.0	76	76	4	.904	CITY		154.775
LV DRUMMOND CL	154+0.260	2010	I 90 3 12	66	66	PMS	4.2	22.0	76	76	4	.020	COUNTY		154.795
E DRUMMOND INT JCT FAP 19 SPUR	154+0.280	2010	I 90 3 12	66	66	PMS	4.2	22.0	76	76	4	2.357	COUNTY	6.686	157.152
GRANITE COUNTY	157+0.000	2010	I 90 3 3	59	59	PMS	4.2	27.0	80	80	4	3.688	COUNTY		160.840
GRANITE COUNTY LN POWELL CO	160+0.688	3940	I 90 3 3	59	59	PMS	4.2	27.0	80	80	4	1.590	COUNTY		162.430
JENS INT JCT CO ROAD	162+0.278	3940	I 90 3 3	59	59	PMS	4.2	27.0	80	80	4	3.993	COUNTY		166.423
GOLDCREEK INT	166+0.272	3940	I 90 3 3	59	59	PMS	4.2	27.0	80	80	4	.352	COUNTY	9.623	166.775
POWELL COUNTY	166+0.624	3940	I 90 3 23	73	73	PMS	4.2	22.0	76	76	4	3.614	COUNTY		170.389
PHOSPHATE INT	170+0.240	3940	I 90 3 23	73	73	PMS	4.2	22.0	76	76	4	2.140	COUNTY	5.754	172.529
END 4LNC BEG CONN	172+0.378	3940	I 90 3 23	73	73	PMS	2.5	14.0	28	28	2	.334	COUNTY	.334	172.863
END CONN	172+0.712	3940	FI 184 13	52	52	PMS	2.5	14.0	32	32	2	1.764	COUNTY		174.627
POWELL COUNTY	174+0.145	3940	FI 184 13	52	54	PMS	2.5	17.0	32	32	2	.225	COUNTY		174.852
US 10															
JCT FAP 8	174+0.370	3910	FI 184 13	52	54	PMS	2.5	17.0	32	32	2	1.877	COUNTY	3.866	176.729
BEG CONN	176+0.253	3910	I 90 3 27	78	78	PMS	2.4	22.0	76	76	4	.288	COUNTY	.288	177.017
POWELL COUNTY	176+0.541	3910	I 90 3 39	78	78	PMS	2.4	22.0	76	76	4	2.301	COUNTY		179.318
BECK HILL INT	179+0.159	3910	I 90 3 39	78	78	PMS	2.4	22.0	76	76	4	.477	COUNTY	2.778	179.795
POWELL COUNTY	179+0.636	3910	I 90 3 8	62	78	PMS	4.2	17.0	82	82	4	.507	COUNTY		180.302
POWELL COUNTY	180+0.506	3910	I 90 3 32	62	74	PMS	4.2	17.0	82	82	4	4.398	COUNTY		184.700
N DEER LODGE INT	184+0.906	3910	I 90 3 32	62	74	PMS	4.2	17.0	82	82	4	1.334	COUNTY		186.034
ENT DEER LODGE CL	186+0.245	3910	I 90 3 32	62	74	PMS	4.2	17.0	82	82	4	.258	CITY		186.292
LV DEER LODGE CL	186+0.503	3910	I 90 3 32	62	74	PMS	4.2	17.0	82	82	4	1.101	COUNTY	7.091	187.393
POWELL COUNTY	187+0.589	3910	I 90 3 8	62	62	PMS	4.2	26.0	76	76	4	.337	COUNTY		187.730
S DEER LODGE INT	187+0.926	3910	I 90 3 8	62	62	PMS	4.2	26.0	76	76	4	.679	COUNTY	1.523	188.409
POWELL COUNTY	188+0.601	3910	I 90 3 30	75	75	PMS	4.2	19.0	76	76	4	5.360	COUNTY	5.360	193.769
POWELL COUNTY	193+0.976	3910	I 90 3 34	78	78	PMS	2.4	18.6	76	76	4	1.175	COUNTY		194.944
RACETRACK INT	195+0.151	3910	I 90 3 34	78	78	PMS	2.4	18.6	76	76	4	.258	COUNTY	1.433	195.202
POWELL CO LN DEER LODGE CO	195+0.409	1220	I 90 4 26	78	78	PMS	2.4	17.4	76	76	4	2.150	COUNTY		197.352
GALEN INT JCT FAS 273	197+0.560	1220	I 90 4 26	78	78	PMS	2.4	17.4	76	76	4	3.989	COUNTY		201.341
WARM SPRINGS INT JCT FAP 47	201+0.549	1220	I 90 4 26	78	78	PMS	2.4	17.4	76	76	4	4.703	COUNTY	10.842	206.044
DEER LODGE COUNTY	206+0.252	1220	IG 90 4 7	64	64	PMS	4.2	33.0	76	76	4	1.375	COUNTY		207.419
ANACONDA INT JCT FAP 19	208+0.406	1220	IG 90 4 7	64	64	PMS	4.2	33.0	76	76	4	2.076	COUNTY		209.495
DEER LODGE CO LN SILVER BOW CO	210+0.482	4710	IG 90 4 7	64	64	PMS	4.2	33.0	76	76	4	1.042	COUNTY	4.493	210.537
SILVER BOW COUNTY	211+0.524	4710	I 90 4 13	67	67	PMS	4.2	21.0	76	76	4	.340	COUNTY		210.877
GREGSON-FAIRMONT INT JCT FAS 441	211+0.864	4710	I 90 4 13	67	67	PMS	4.2	21.0	76	76	4	5.074	COUNTY		215.951
RAMSEY INT	216+0.938	4710	I 90 4 13	67	67	PMS	4.2	21.0	76	76	4	1.539	COUNTY	6.953	217.490
SILVER BOW COUNTY	218+0.492	4710	I 90 4 15	69	69	PMS	4.2	16.0	76	76	4	.683	COUNTY	.683	218.173
NISSLER INT JCT I 15															
COIN I00015 121+0.132-129+0.454	219+0.176														226.501
I 90															
E BUTTE INT JCT I 15 LV URBAN EXT	227+0.454	4710	I 90 4 14	64	64	PCC	8.0	8.0	76	76	4	.233	COUNTY	.233	226.734
SILVER BOW COUNTY	227+0.687	4711	I 90 4 8	66	66	PCC	8.0	13.0	76	76	4	1.160	COUNTY		227.894
CONTINENTAL INT	228+0.635	4711	I 90 4 8	66	66	PCC	8.0	13.0	76	76	4	1.677	COUNTY	2.837	229.571
SILVER BOW COUNTY	230+0.312	4710	I 90 4 10	66	66	PMS	4.2	14.0	76	76	4	.893	COUNTY		230.464
ENT DEER LODGE NF	231+0.205	4715	I 90 4 10	66	66	PMS	4.2	14.0	76	76	4	1.744	NATFOR	2.637	232.208
SILVER BOW CO LN JEFFERSON CO	232+0.949	2225	I 90 5 6	66	66	PMS	4.2	14.0	76	76	4	.313	NATFOR		232.521
HOMESTAKE INT	233+0.262	2225	I 90 5 6	66	66	PMS	4.2	14.0	76	76	4	1.958	NATFOR	2.271	234.479

FEDERAL AID INTERSTATE ROUTE NUMBER 90

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JEFFERSON COUNTY	235+0.220	2225	I 90 5 7	66	66	PMS	4.2	14.0	76	76	4	2.467	NATFOR		236.946
LV DEER LODGE NF	237+0.685	2220	I 90 5 7	66	66	PMS	4.2	14.0	76	76	4	1.682	COUNTY		238.628
JEFFERSON COUNTY	239+0.367	2220	I 90 5 26	66	75	PMS	4.2	14.0	76	76	4	.483	COUNTY	.483	239.111
JEFFERSON COUNTY	239+0.850	2220	I 90 5 7	66	66	PMS	4.2	14.0	76	76	4	2.125	COUNTY		241.236
PIPESTONE INT	241+0.976	2220	I 90 5 7	66	66	PMS	4.2	20.0	76	76	4	.383	COUNTY	6.657	241.619
JEFFERSON COUNTY	242+0.359	2220	I 90 5 5	66	66	PMS	4.2	20.0	76	76	4	6.666	COUNTY		248.285
WHITEHALL INT JCT FAP 55	249+0.026	2220	I 90 5 5	66	66	PMS	4.2	26.0	76	76	4	2.961	COUNTY	9.627	251.246
JEFFERSON COUNTY	251+0.987	2220	I 90 5 17	68	68	PMS	4.2	22.0	76	76	4	4.305	COUNTY		255.551
US 10															
CARDWELL INT JCT FAS 359	256+0.293	2220	I 90 5 17	68	68	PMS	4.2	22.0	76	76	4	.594	COUNTY	4.899	256.145
JEFFERSON COUNTY	256+0.887	2220	I 90 5 23	70	70	PMS	4.2	20.0	76	76	4	10.398	COUNTY	10.398	266.543
JEFFERSON COUNTY	267+0.289	2230	I 90 5 24	70	70	PMS	4.2	20.0	76	76	4	.405	COUNTY		266.948
MILLIGAN CANYON INT	267+0.694	2230	I 90 5 24	70	70	PMS	4.2	20.0	76	76	4	4.048	COUNTY		270.996
US 10 US 287															
JEFFERSON CO LN BROADWATER CO	271+0.742	0450	I 90 5 24	70	70	PMS	4.2	20.0	76	76	4	2.554	COUNTY	7.007	273.550
BROADWATER COUNTY	274+0.296	0450	I 90 5 16	69	69	PCC	8.0	10.0	76	76	4	.495	COUNTY		274.045
W THREE FORKS INT JCT FAP 8	274+0.791	0450	I 90 5 16	69	69	PCC	8.0	10.0	76	76	4	2.655	COUNTY	3.150	276.700
BROADWATER CO LN GALLATIN CO	277+0.447	1660	I 90 6 21	69	69	PCC	8.0	10.0	76	76	4	.889	COUNTY		277.589
E THREE FORKS INT FAP 13 FAS 205	278+0.336	1660	I 90 6 21	69	69	PCC	8.0	10.0	76	76	4	.320	COUNTY	1.209	277.909
GALLATIN COUNTY	278+0.656	1660	IG 90 6 15	64	64	PCC	8.0	17.0	76	76	4	4.608	COUNTY		282.517
LOGAN INT	283+0.265	1660	IG 90 6 15	64	64	PCC	8.0	17.0	76	76	4	5.415	COUNTY		287.932
MANHATTAN INT JCT FAS 288 346	288+0.680	1610	IG 90 6 15	64	64	PCC	8.0	17.0	76	76	4	.696	COUNTY	10.719	288.628
GALLATIN COUNTY	289+0.376	1610	I 90 6 14	66	66	PCC	8.0	12.0	76	76	4	8.903	COUNTY		297.531
BELGRADE INT JCT FAP 85 FAS 291	298+0.279	1610	I 90 6 14	66	66	PCC	8.0	12.0	76	76	4	.552	COUNTY	9.455	298.083
GALLATIN COUNTY	298+0.831	1610	I 90 6 13	66	66	PCC	8.0	24.0	76	76	4	8.051	COUNTY		306.134
W BOZEMAN INT JCT FAS 205 FAU 1207	306+0.879	1610	I 90 6 13	66	71	PMS	4.8	22.0	76	76	4	.367	COUNTY	8.418	306.501
GALLATIN COUNTY	307+0.246	1603	I 90 6 27	71	71	PMS	4.8	12.0	76	76	4	.537	COUNTY		307.038
ENT BOZEMAN CL	307+0.783	1603	I 90 6 27	71	71	PMS	4.8	12.0	76	76	4	1.519	CITY		308.557
LV BOZEMAN CL	309+0.301	1603	I 90 6 27	71	71	PMS	4.8	12.0	76	76	4	.069	COUNTY		308.626
E BOZEMAN INT JCT FAP 50	309+0.370	1603	I 90 6 27	71	71	PMS	4.8	12.0	76	76	4	1.366	URBAN		309.992
LV BOZEMAN URBAN AREA	310+0.737	1603	I 90 6 27	71	71	PMS	4.8	12.0	76	76	4	1.995	COUNTY	5.486	311.987
GALLATIN COUNTY	313+0.177	1610	I 90 6 2	63	63	PMS	4.2	27.0	76	76	4	.270	COUNTY		312.257
BEAR CANYON INT	313+0.447	1610	I 90 6 2	63	63	PMS	4.2	27.0	76	76	4	1.607	COUNTY		313.864
ENT GALLATIN NF	315+0.054	1610	I 90 6 2	63	63	PMS	4.2	21.0	68	68	4	.668	NATFOR		314.532
LV GALLATIN NF	315+0.722	1610	I 90 6 2	63	63	PMS	4.2	21.0	68	68	4	1.041	COUNTY		315.573
TRAIL CREEK INT	316+0.767	1610	I 90 6 2	63	63	PMS	4.2	21.0	68	68	4	1.689	COUNTY	5.275	317.262
END 4LND	318+0.394	1610	FAP 166 2	47	47	RMS	2.0	10.0	30	30	2	3.236	COUNTY		320.498
GALLATIN CO LN PARK CO	321+0.717	3410	FAP 166 2	47	47	RMS	2.0	10.0	30	30	2	.225	COUNTY	3.461	320.723
PARK COUNTY	321+0.942	3410	FI 185 5	52	52	RMS	2.0	12.0	32	32	2	2.653	COUNTY	2.653	323.376
PARK COUNTY	324+0.591	3410	I 90 7 36	77	77	PMS	6.0	12.0	28	28	2	.321	COUNTY	.321	323.697
BEG CONN	324+0.912	3410	I 90 7 36	77	77	PMS	6.0	12.0	38	38	2	.336	COUNTY	.336	324.033
END CONN BEG 4LND	325+0.245	3410	I 90 7 36	77	77	PMS	6.0	12.0	76	76	4	.272	COUNTY		324.305
PARK COUNTY	325+0.517	3410	I 90 7 36	78	78	PMS	6.0	12.0	76	76	4	4.509	COUNTY	4.781	328.814
PARK COUNTY	330+0.000	3410	IG 90 7 9	62	62	PMS	4.2	20.0	76	76	4	.991	COUNTY		329.805
W LIVINGSTON INT	330+0.991	3410	IG 90 7 9	62	62	PMS	4.2	20.0	76	76	4	1.363	COUNTY		331.168
LIVINGSTON URBAN EXT	332+0.355	3410	IG 90 7 9	62	62	PMS	4.2	20.0	76	76	4	.586	URBAN		331.754

FEDERAL AID INTERSTATE ROUTE NUMBER 90

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
US 10 US 191 US 89															
S LIVINGSTON INT JCT FAP 11	332+0.941	3410	IG 90 7 9	62	62	PMS	4.2	20.0	76	76	4	.542	URBAN		332.296
LV LIVINGSTON URBAN EXT	333+0.483	3410	IG 90 7 9	62	62	PMS	4.2	20.0	76	76	4	4.394	COUNTY		336.690
E LIVINGSTON JCT FAP 11	337+0.877	3410	IG 90 7 9	62	62	PMS	4.2	20.0	76	76	4	2.535	COUNTY		339.225
US 10 US 191															
MISSION INT JCT FAP 59	340+0.411	3410	IG 90 7 9	62	62	PMS	4.2	20.0	76	76	4	1.113	COUNTY	11.524	340.338
BEG CONN	341+0.522	3410	IG 90 7 9	62	62	PMS	4.2	20.0	44	44	2	.299	COUNTY	.299	340.637
PARK COUNTY	341+0.821	3410	I 117 10 1	60	60	PMS	4.2	16.0	44	44	2	.880	COUNTY		341.517
JCT FAS 295	342+0.704	3410	I 117 10 1	60	60	PMS	4.2	14.0	44	44	2	6.876	COUNTY	7.756	348.393
PARK COUNTY	349+0.580	3410	I 117 10 2	60	60	PMS	4.2	14.0	44	44	2	.577	COUNTY		348.970
BEG 4LN	350+0.177	3410	I 117 10 2	60	60	PMS	4.2	12.0	74	74	4	2.528	COUNTY		351.498
FARM INT	352+0.705	3410	I 117 10 2	60	60	PMS	4.2	12.0	74	74	4	.924	COUNTY	4.029	352.422
END 4LN	353+0.629	3410	FI 117 11	56	56	PMS	2.5	12.0	32	32	2	.292	COUNTY		352.714
JCT FAS 563	353+0.921	3410	FI 117 11	56	56	PMS	2.5	12.0	32	32	2	.114	COUNTY		352.828
PARK CO LN SWEET GRASS CO	353+1.035	4910	FI 117 11	56	56	PMS	2.5	12.0	32	32	2	14.434	COUNTY		367.262
ENT BIG TIMBER CL	368+0.341	4910	FI 117 11	56	56	PMS	2.5	7.0	58	58	4	.262	CITY		367.524
JCT FAS 298	368+0.603	4910	FI 117 11	56	56	PMS	2.5	7.0	58	58	4	.206	CITY		367.730
US 10															
JCT FAP 45	368+0.809	4910	FI 117 11	56	56	PMS	2.5	7.0	40	40	2	.419	CITY	15.727	368.149
LV BIG TIMBER CL	369+0.228	4910	FAP 127 A	38	38	RMS	2.5	7.0	30	30	2	.367	COUNTY		368.516
SWEET GRASS COUNTY	369+0.595	4910	FAP 125	38	38	RMS			26	26	2	.054	COUNTY	.054	368.570
SWEET GRASS COUNTY	369+0.649	4910	FAP 127 A	38	38	RMS	2.5	7.5	30	30	2	4.886	COUNTY	5.253	373.456
SWEET GRASS COUNTY	374+0.546	4910	FAP 127 C	37	55	RMS	3.5	6.0	32	32	2	2.973	COUNTY	2.973	376.429
SWEET GRASS COUNTY	377+0.524	4910	FAP 127 B	37	37	RMS	2.5	5.5	32	32	2	.404	COUNTY	.404	376.833
BEG CONN	377+0.928	4910	I 90 7 24	72	72	PMS	4.2	22.0	32	32	2	.819	COUNTY	.819	377.652
BEG 4LN	378+0.729	4910	I 90 7 24	72	72	PMS	4.2	22.0	76	76	4	6.496	COUNTY		384.148
BRIDGER CREEK INT	384+1.031	4910	I 90 7 24	72	72	PMS	4.2	22.0	76	76	4	5.176	COUNTY		389.324
SWEET GRASS COUNTY	390+0.226	4910	I 90 7 24	64	72	PMS	4.2	22.0	76	76	4	.898	COUNTY	12.570	390.222
SWEET GRASS CO LN STILLWATER CO	391+0.116	4810	I 90 8 62	72	72	PMS	4.2	22.0	76	76	4	.292	COUNTY	.292	390.514
STILLWATER COUNTY	391+0.408	4810	I 90 8 12 1	64	64	PMS	4.2	16.0	76	76	4	.708	COUNTY		391.222
REED POINT INT	392+0.117	4810	I 90 8 12 1	64	64	PMS	4.2	16.0	76	76	4	1.052	COUNTY	1.760	392.274
STILLWATER COUNTY	393+0.169	4810	I 90 8 64	76	78	PMS	4.2	23.0	76	76	4	3.825	COUNTY		396.099
EXIT 396 INT	396+0.992	4810	I 90 8 64	76	78	PMS	4.2	23.0	76	76	4	2.249	COUNTY	6.074	398.348
STILLWATER COUNTY	399+0.246	4810	I 90 8 52	72	78	PMS	2.0	21.0	76	76	4	1.384	COUNTY		399.732
SPRINGTIME INT	400+0.631	4810	I 90 8 52	72	78	PMS	2.0	21.0	76	76	4	7.648	COUNTY	9.032	407.380
STILLWATER COUNTY	408+0.278	4810	I 90 8 63	72	78	PMS	2.0	21.0	76	76	4	.625	COUNTY		408.005
COLUMBUS INT JCT FAP 78	408+0.903	4810	I 90 8 63	72	78	PMS	2.0	21.0	76	76	4	3.013	COUNTY	3.638	411.018
STILLWATER COUNTY	411+0.914	4810	I 90 8 60	70	78	PMS	2.0	21.0	76	76	4	.606	COUNTY		411.624
STILLWATER COUNTY	412+0.521	4810	I 90 8 60	70	70	PMS	4.2	24.0	76	76	4	13.547	COUNTY	14.153	425.171
STILLWATER COUNTY	426+0.073	4810	I 90 8 27	67	67	PMS	4.2	22.0	76	76	4	.521	COUNTY		425.692
PARK CITY INT	426+0.594	4810	I 90 8 27	67	67	PMS	4.2	17.4	76	76	4	2.624	COUNTY		428.316
STILLWATER CO LN YELLOWSTONE CO	429+0.219	5610	I 90 8 27	67	67	PMS	4.2	17.4	76	76	4	3.790	COUNTY		432.106
W LAUREL INT	433+0.009	5610	I 90 8 27	67	67	PMS	4.2	22.0	76	76	4	.458	COUNTY		432.564
ENT LAUREL CL	433+0.467	5610	I 90 8 27	67	67	PMS	4.2	22.0	76	76	4	.575	CITY	7.968	433.139
NO NAME ST	434+0.042	5610	I 90 8 17	64	64	PMS	4.2	24.0	76	76	4	.048	CITY		433.187

FEDERAL AID INTERSTATE ROUTE NUMBER 90

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
US 10 US 212															
LAUREL INT JCT FAP 4 LV CL	434+0.090	5610	IG 90 8 17	64	64	PMS	4.2	24.0	76	76	4	3.388	COUNTY		436.575
MOSSMAIN INT JCT FAP 4	437+0.479	5610	IG 90 8 17	64	64	PMS	4.2	24.0	76	76	4	1.846	COUNTY	5.282	438.421
YELLOWSTONE COUNTY	439+0.325	5610	I 90 8 8	61	61	PMS	4.2	25.0	76	76	4	5.194	COUNTY		443.615
ENT BILLINGS URBAN EXT	444+0.519	5610	I 90 8 8	61	61	PMS	4.2	25.0	76	76	4	.943	URBAN	6.137	444.558
ENT BILLINGS CL	445+0.462	5610	I 90 8 19	65	65	PMS	4.2	24.0	76	76	4	.502	CITY		445.060
W BILLINGS INT JCT FAU 1020	445+0.964	5610	I 90 8 19	65	65	PMS	4.2	24.0	76	76	4	.194	CITY		445.254
W BILLINGS INT JCT FAU 1010	446+0.158	5610	I 90 8 19	65	65	PMS	4.2	24.0	76	76	4	.543	CITY	1.239	445.797
URBAN EXT	446+0.701	5610	I 90 8 22	66	66	PMS	4.2	24.0	76	76	4	2.986	CITY	2.986	448.783
URBAN EXT	449+0.688	5610	I 90 8 23	66	66	PMS	4.2	24.0	76	76	4	.407	CITY		449.190
27 ST INT JCT FAP 53	450+0.095	5610	I 90 8 23	66	66	PMS	4.2	24.0	76	76	4	1.938	CITY		451.128
LV BILLINGS CL	452+0.033	5610	I 90 8 23	66	66	PMS	4.2	24.0	76	76	4	.823	URBAN		451.951
US 87 US 212															
LOCKWOOD INT JCT FAP 16 FAU 1028	452+0.856	5630	I 90 8 23	66	66	PMS	4.2	24.0	76	76	4	.434	URBAN	3.602	452.385
URBAN EXT	453+0.290	5630	I 90 8 26	67	67	PMS	4.2	24.0	76	76	4	2.017	URBAN		454.402
LV BILLINGS URBAN EXT	455+0.308	5630	I 90 8 26	67	67	PMS	4.2	24.0	76	76	4	1.268	COUNTY		455.670
PINEHILLS INT JCT I 94	456+0.580	5630	I 90 8 26	67	67	PMS	4.2	24.0	54	58	4	.300	COUNTY	3.585	455.970
YELLOWSTONE COUNTY	456+0.880	5630	I 90 8 66	72	72	PMS	4.2	20.0	76	76	4	2.775	COUNTY		458.745
YELLOWSTONE COUNTY	459+0.710	5630	I 90 8 66	72	78	PMS	2.0	21.0	76	76	4	2.575	COUNTY		461.320
PRYOR CREEK INT	462+0.294	5630	I 90 8 66	72	78	PMS	2.0	21.0	76	76	4	.283	COUNTY		461.603
YELLOWSTONE COUNTY	462+0.577	5630	I 90 8 66	72	72	PMS	4.2	20.0	76	76	4	.379	COUNTY	6.012	461.982
YELLOWSTONE COUNTY	462+0.956	5630	I 90 8 67 1	72	72	PMS	4.2	32.0	76	76	4	4.095	COUNTY	4.095	466.077
YELLOWSTONE COUNTY	467+0.052	5630	I 90 8 67 2	72	72	PMS	4.2	32.0	76	76	4	2.699	COUNTY		468.776
ARROW CREEK INT	469+0.753	5630	I 90 8 67	72	72	PMS	4.2	32.0	76	76	4	3.489	COUNTY	6.188	472.265
YELLOWSTONE CO LN BIG HORN CO	473+0.242	0240	I 90 9 26	72	72	PMS	4.2	24.0	76	76	4	5.477	COUNTY		477.742
BALLANTINE INT	478+0.713	0240	I 90 9 26	72	72	PMS	4.2	24.0	76	76	4	5.767	COUNTY		483.509
TOLUCA INT	484+0.470	0240	I 90 9 26	72	72	PMS	4.2	24.0	76	76	4	1.819	COUNTY	13.063	485.328
BIG HORN COUNTY	486+0.299	0240	I 90 9 30	71	71	PMS	4.2	20.0	76	76	4	6.234	COUNTY	6.234	491.562
BIG HORN COUNTY	492+0.533	0240	I 90 9 31	71	71	PMS	4.2	20.0	76	76	4	3.464	COUNTY		495.026
W HARDIN INT JCT FAP 48	495+0.998	0240	I 90 9 31	71	71	PMS	4.2	20.0	76	76	4	1.003	COUNTY		496.029
BIG HORN COUNTY	497+0.001	0240	I 90 9 31	71	71	PMS	4.2	20.0	76	76	4	.594	INDRES		496.623
E HARDIN INT JCT FAP 48	497+0.595	0240	I 90 9 31	71	71	PMS	4.2	20.0	76	76	4	2.910	INDRES		499.533
BIG HORN COUNTY	500+0.505	0240	I 90 9 31	60	71	PMS	4.2	20.0	76	76	4	2.418	INDRES		501.951
BIG HORN COUNTY	502+0.923	0240	I 90 9 31	71	71	PMS	4.2	20.0	76	76	4	.364	INDRES		502.315
DUNMORE INT	503+0.287	0240	I 90 9 31	71	71	PMS	4.2	20.0	76	76	4	.363	INDRES	11.116	502.678
BIG HORN COUNTY	503+0.650	0240	I 90 9 32	71	71	PMS	4.2	20.0	76	76	4	4.879	INDRES	4.879	507.557
BIG HORN COUNTY	508+0.522	0240	FI 188 10	76	76	PMS	4.2	25.0	76	76	4	.708	INDRES		508.265
CROW AGENCY INT	509+0.231	0240	FI 188 10	76	76	PMS	4.2	25.0	76	76	4	.318	INDRES	1.026	508.583
BIG HORN COUNTY	509+0.549	0240	IN 90 9 5	71	71	PMS	4.2	20.0	76	76	4	.025	INDRES	.025	508.608
BIG HORN COUNTY	509+0.574	0240	IN 90 9 7	60	60	PMS	4.2	19.0	76	76	4	1.312	INDRES		509.920
US 87															
CUSTER BATTLEFIELD INT JCT FAP 37	510+0.887	0210	IN 90 9 7	60	60	PMS	4.2	19.0	76	76	4	.323	INDRES	1.635	510.243
BIG HORN COUNTY	511+0.213	0210	I 90 9 28	76	76	PMS	2.4	26.0	76	76	4	3.550	INDRES		513.793
GARRYOWEN INT	514+0.772	0210	I 90 9 28	76	76	PMS	2.4	26.0	76	76	4	1.682	INDRES	5.232	515.475
BEG CONN FUTURE JCT FAP 92	516+0.453	0210	I 90 9 28	76	76	PMS	2.4	26.0	56	56	4	.187	INDRES	.187	515.662
END CONN	516+0.640	0210	IN 90 9 6	58	58	PMS	4.2	19.0	44	44	2	2.018	INDRES	2.018	517.680
BIG HORN COUNTY	518+0.658	0210	FI 212 11	56	77	PMS	3.0	17.0	28	32	2	6.099	INDRES		523.779
BIG HORN COUNTY	525+0.040	0210	FI 212 11	56	77	PMS	2.0	15.0	32	32	2	5.410	INDRES		529.189
JCT FAS 463 FUTURE FAP 73	530+0.440	0210	FI 212 11	56	77	PMS	2.0	15.0	32	32	2	.758	INDRES	12.267	529.947

FEDERAL AID INTERSTATE ROUTE NUMBER 90

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
BIG HORN COUNTY	531+0.194	0210	FI 212 10	54	69	RMS	3.0	16.0	32	32	2	7.014	INDRES	7.014	536.961
BIG HORN COUNTY	538+0.246	0210	FI 212 9	51	73	RMS	3.0	12.0	32	32	2	5.065	INDRES	5.065	542.026
BIG HORN COUNTY	543+0.321	0210	FAP 212 1 2	40	40	RMS	2.5	8.0	24	32	2	.606	INDRES	.606	542.632
BIG HORN COUNTY	543+0.927	0210	FI 212 8	48	49	RMS	2.0	14.0	32	32	2	.102	INDRES		542.734
JCT FUTURE FAP 74	544+0.049	0210	FI 212 8	48	49	RMS	2.0	14.0	32	32	2	9.002	INDRES	9.104	551.736
MONTANA WYOMING LINE	553+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BIG HORN	79.471	79.471								23.764		55.707		
BROADWATER	5.704	5.704								5.704				
DEER LODGE	14.293	14.293								14.293				
GALLATIN	43.798	43.798				1.519	1.366	1.519	2.885	40.245	.668			
GRANITE	28.696	28.696			.941			.941		27.755				
JEFFERSON	38.788	38.788								34.050	4.738			
MINERAL	77.591	77.591			3.455			3.455		50.848	23.696			
MISSOULA	54.553	54.553				2.001	1.308	2.001	3.309	51.244				
PARK	32.330	32.330					1.128		1.128	31.202				
POWELL	34.362	34.362			.258			.258		34.104				
SILVER BOW	14.385	14.385								12.641	1.744			
STILLWATER	38.094	38.094								38.094				
SWEET GRASS	37.394	37.394			.887			.887		36.507				
YELLOWSTONE	43.949	43.949			.623	6.570	4.217	7.193	10.787	32.539				
TOTAL	543.408	543.408			6.164	10.090	8.019	16.254	18.109	432.990	30.846	55.707		527.154

FEDERAL AID INTERSTATE ROUTE NUMBER 94

US 10

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
PINEHILL INT JCT I 90 BEG 4LND	0+0.000	5640	I 94 1 14	67	67	PMS	4.2	24.0	76	76	4	.343	COUNTY	.343	.343
YELLOWSTONE COUNTY	0+0.343	5640	I 94 1 11	67	67	PMS	4.2	20.0	76	76	4	5.452	COUNTY		5.795
HUNTLEY INT JCT FAS 522	6+0.207	5640	I 94 1 11	67	67	PMS	4.2	20.0	76	76	4	.689	COUNTY	6.141	6.484
YELLOWSTONE COUNTY	6+0.896	5640	I 94 1 13	68	68	PMS	4.2	17.0	76	76	4	6.542	COUNTY	6.542	13.026
YELLOWSTONE COUNTY	13+0.436	5640	I 94 1 17	68	68	PMS	4.2	20.0	76	76	4	1.407	COUNTY		14.433
BALLANTINE INT	14+0.843	5640	I 94 1 17	68	68	PMS	4.2	20.0	76	76	4	8.414	COUNTY		22.847

FEDERAL AID INTERSTATE ROUTE NUMBER 94

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
US 310 US 10															
POMPEYS PILLAR INT JCT FAS 568	23+0.262	5640	I 94 1 17	68	68	PMS	4.2	20.0	76	76	4	.648	COUNTY	10.469	23.495
YELLOWSTONE COUNTY	23+0.910	5640	I 94 1 27	76	76	PMS	4.2	24.0	76	76	4	7.322	COUNTY	7.322	30.817
YELLOWSTONE COUNTY	31+0.235	5640	I 94 1 39	76	76	PMS	4.2	24.0	76	76	4	4.204	COUNTY	4.204	35.021
YELLOWSTONE COUNTY	35+0.439	5640	I 94 1 28	75	75	PMS	4.2	24.0	76	76	4	.587	COUNTY		35.608
WACO INT	36+0.031	5640	I 94 1 28	75	75	PMS	4.2	24.0	76	76	4	6.605	COUNTY	7.192	42.213
YELLOWSTONE COUNTY	42+0.634	5640	I 94 1 30	75	75	PMS	4.2	24.0	76	76	4	4.073	COUNTY	4.073	46.286
YELLOWSTONE COUNTY	46+0.715	5640	I 94 1 34	74	74	PMS	2.4	21.0	76	76	4	.507	COUNTY		46.793
CUSTER INT JCT FAS 310	47+0.218	5640	I 94 1 34	74	74	PMS	2.4	21.0	76	76	4	2.328	COUNTY		49.121
MONT 47 INT JCT FAP 48	49+0.551	5640	I 94 1 34	74	74	PMS	2.4	21.0	76	76	4	.905	COUNTY	3.740	50.026
YELLOWSTONE COUNTY	50+0.456	5640	I 94 1 6	63	63	PMS	4.2	22.0	44	44	2	1.256	COUNTY		51.282
YELLOWSTONE CO LN TREASURE CO	52+0.148	5210	I 94 1 6	63	63	PMS	4.2	22.0	44	44	2	.055	COUNTY	1.311	51.337
TREASURE COUNTY	52+0.203	5210	I 94 2 4	63	63	PMS	4.2	22.0	44	44	2	.940	COUNTY		52.277
BIG HORN INT	53+0.139	5210	I 94 2 4	63	63	PMS	4.2	22.0	44	44	2	3.225	COUNTY	4.165	55.502
TREASURE COUNTY	56+0.365	5210	I 94 2 5	64	64	PMS	4.2	22.0	44	44	2	.378	COUNTY		55.880
BEG 4LND	56+0.743	5210	I 94 2 5	64	64	PMS	4.2	22.0	76	76	4	3.944	COUNTY	4.322	59.824
TREASURE COUNTY	60+0.696	5210	I 94 2 17	64	77	PMS	2.4	23.0	82	82	4	7.272	COUNTY		67.096
HYSHAM INT JCT FAP 79	67+0.975	5210	I 94 2 17	64	77	PMS	2.4	23.0	82	82	4	4.101	COUNTY		71.197
SARPY CR INT JCT FAS 384	72+0.033	5210	I 94 2 17	64	77	PMS	2.4	23.0	82	82	4	6.268	COUNTY	17.641	77.465
TREASURE CO LN ROSEBUD CO	78+0.303	4410	I 94 3 25	73	77	PMS	4.2	23.0	82	82	4	3.665	COUNTY		81.130
RESERVATION CREEK INT	81+0.969	4410	I 94 3 25	73	77	PMS	4.2	23.0	82	82	4	3.492	COUNTY	7.157	84.622
ROSEBUD COUNTY	85+0.462	4410	I 94 3 24	72	77	PMS	4.2	20.0	82	82	4	2.176	COUNTY		86.798
COLSTRIP INT JCT FAP 39	87+0.640	4410	I 94 3 24	72	77	PMS	4.2	20.0	82	82	4	4.831	COUNTY	7.007	91.629
ROSEBUD COUNTY	92+0.471	4410	I 94 3 29	77	77	PMS	2.4	20.0	76	76	4	1.141	COUNTY		92.770
W FORSYTH INT JCT FAP 14	93+0.612	4410	I 94 3 29	77	77	PMS	2.4	20.0	76	76	4	.466	COUNTY		93.236
US 312 US 10 US 12															
ENT FORSYTH CL	94+0.078	4410	I 94 3 29	77	77	PMS	2.4	20.0	76	76	4	1.158	CITY		94.394
E FORSYTH INT	95+0.236	4410	I 94 3 29	77	77	PMS	2.4	20.0	76	76	4	.228	CITY		94.622
LV FORSYTH CL	95+0.464	4410	I 94 3 29	77	77	PMS	2.4	20.0	76	76	4	2.752	COUNTY	5.745	97.374
ROSEBUD COUNTY	98+0.216	4410	I 94 3 26	71	71	PMS	4.2	24.0	76	76	4	5.805	COUNTY		103.179
W ROSEBUD INT JCT FAS 446 447	103+0.956	4410	I 94 3 26	71	71	PMS	4.2	24.0	76	76	4	2.841	COUNTY		106.020
E ROSEBUD INT	106+0.796	4410	I 94 3 26	71	71	PMS	4.2	24.0	76	76	4	.260	COUNTY	8.906	106.280
ROSEBUD COUNTY	107+0.056	4410	I 94 3 23	71	71	PMS	4.2	24.0	76	76	4	7.514	COUNTY	7.514	113.794
ROSEBUD COUNTY	114+0.551	4410	I 94 3 27	62	77	PMS	4.8	15.0	82	82	4	3.284	COUNTY		117.078
HATHAWAY INT	117+0.778	4410	I 94 3 27	62	77	PMS	4.8	15.0	82	82	4	2.361	COUNTY	5.645	119.439
ROSEBUD CO LN CUSTER CO	120+0.137	0910	I 94 4 27	61	74	PMS	4.2	17.0	82	82	4	6.149	COUNTY		125.588
MOON CREEK INT	126+0.301	0910	I 94 4 27	61	74	PMS	4.2	17.0	82	82	4	1.989	COUNTY	8.138	127.577
CUSTER COUNTY	128+0.291	0910	I 94 4 23	61	74	PMS	2.4	26.0	82	82	4	.215	COUNTY		127.792
CUSTER COUNTY	128+0.506	0910	I 94 4 23	61	74	PMS	2.4	26.0	82	82	4	.300	COUNTY		128.092
RADAR INT	128+0.806	0910	I 94 4 23	61	74	PMS	2.4	26.0	82	82	4	6.286	COUNTY	6.801	134.378
CUSTER COUNTY	135+0.089	0910	I 94 4 5	61	61	PCC	8.0	16.0	76	76	4	.449	COUNTY		134.827
W MILES CITY INT JCT FAP 2	135+0.538	0910	I 94 4 5	61	61	PCC	8.0	16.0	76	76	4	.350	COUNTY	.799	135.177
CUSTER COUNTY	135+0.888	0910	I 94 4 23	61	74	PMS	2.4	23.0	82	82	4	1.131	COUNTY		136.308
CUSTER COUNTY	137+0.018	0910	I 94 4 23	61	74	PMS			70	70	4	.028	COUNTY		136.336
CUSTER COUNTY	137+0.046	0910	I 94 4 23	61	74	PMS			70	70	4	.027	COUNTY		136.363
CUSTER COUNTY	137+0.073	0910	I 94 4 23	61	74	PMS	2.4	23.0	82	82	4	.251	COUNTY	1.437	136.614
CUSTER COUNTY	137+0.324	0910	I 94 4 24	62	74	PMS	2.4	23.0	82	82	4	1.001	COUNTY		137.615
BROADUS INT JCT FAP 23	138+0.330	0910	I 94 4 24	62	74	PMS	2.4	23.0	82	82	4	2.851	COUNTY		140.466
BAKER INT JCT FAP 2	141+0.153	0910	I 94 4 24	62	74	PMS	2.4	23.0	82	82	4	6.956	COUNTY		147.422
BEG TRANS 4LND TO 2LN	148+0.111	0910	I 94 4 24	62	74	PMS	2.4	23.0	64	64	4	.130	COUNTY	10.938	147.552
END TRANS 4LND TO 2LN	148+0.241	0910	I 94 4 6	62	62	PMS	3.0	12.0	44	44	2	.895	COUNTY	.895	148.447

FEDERAL AID INTERSTATE ROUTE NUMBER 94

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
CUSTER COUNTY	149+0.238	0910	FI 158 8	54	54	PMS	2.0	14.0	24	32	2	4.938	COUNTY	4.938	153.385
BEG 4LND	154+0.006	0910	I 94 4 25	72	72	PMS	4.2	23.0	76	76	4	5.103	COUNTY		158.488
DIAMOND RING INT	159+0.648	0910	I 94 4 25	72	72	PMS	4.2	23.0	76	76	4	3.756	COUNTY	8.859	162.244
CUSTER CO LN PRAIRIE CC	163+0.404	4010	I 94 5 13	72	72	PMS	4.2	22.0	76	76	4	5.699	COUNTY		167.943
POWDER RIVER INT	169+0.101	4010	I 94 5 13	72	72	PMS	4.2	22.0	76	76	4	.623	COUNTY	6.322	168.566
PRAIRIE COUNTY	169+0.724	4010	I 94 5 11	72	72	PMS	4.2	22.0	76	76	4	6.768	COUNTY		175.334
TERRY INT JCT FAP 40	176+0.489	4010	I 94 5 11	72	72	PMS	4.2	22.0	76	76	4	1.486	COUNTY	8.254	176.820
PRAIRIE COUNTY	177+0.975	4010	I 94 5 10	69	69	PMS	4.2	27.0	76	76	4	6.541	COUNTY	6.541	183.361
PRAIRIE COUNTY	184+0.515	4010	I 94 5 14	77	77	PMS	2.4	23.0	76	76	4	.965	COUNTY		184.326
FALLON INT JCT FAS 340	185+0.480	4010	I 94 5 14	77	77	PMS	2.4	23.0	76	76	4	5.772	COUNTY	6.737	190.098
PRAIRIE CC LN DAWSON CO	191+0.252	1110	I 94 6 21	73	73	PMS	2.5	18.0	76	76	4	1.340	COUNTY		191.438
BAD ROUTE INT	192+0.604	1110	I 94 6 21	73	73	PMS	2.5	18.0	76	76	4	4.451	COUNTY	5.791	195.889
DAWSON COUNTY	197+0.055	1110	I 94 6 22	73	73	PMS	2.5	18.0	76	76	4	1.617	COUNTY		197.506
CRACKER BOX INT	198+0.672	1110	I 94 6 22	73	73	PMS	2.5	18.0	76	76	4	5.206	COUNTY	6.823	202.712
DAWSON COUNTY	203+0.878	1110	I 94 6 23	76	76	PMS	2.4	18.0	76	76	4	.364	COUNTY		203.076
WHOOPUP CR INT	204+0.243	1110	I 94 6 23	76	76	PMS	2.4	18.0	76	76	4	2.254	COUNTY		205.330
PLEASANT VIEW INT	206+0.497	1110	I 94 6 23	76	76	PMS	2.4	18.0	76	76	4	3.559	COUNTY	6.177	208.889
DAWSON COUNTY	209+1.056	1110	I 94 6 14	69	69	PMS	4.2	27.0	76	76	4	.372	COUNTY		209.261
W GLENDIVE INT JCT FAP 57 SPUR	210+0.371	1110	I 94 6 14	69	69	PMS	4.2	27.0	76	76	4	1.037	COUNTY		210.298
ENT GLENDIVE URBAN EXT	211+0.406	1110	I 94 6 14	69	69	PMS	4.2	27.0	76	76	4	.074	URBAN		210.372
CIRCLE INT JCT FAP 57	211+0.480	1110	I 94 6 14	69	69	PMS	4.2	27.0	76	76	4	1.888	URBAN		212.260
SIDNEY INT JCT FAP 20	213+0.364	1110	I 94 6 14	69	69	PMS	4.2	27.0	76	76	4	.238	URBAN		212.498
LV GLENDIVE URBAN EXT	213+0.602	1110	I 94 6 14	69	69	PMS	4.2	27.0	76	76	4	1.390	COUNTY		213.888
ENT GLENDIVE CL & URBAN EXT	214+0.992	1110	I 94 6 14	69	69	PMS	4.2	27.0	76	76	4	.454	CITY		214.342
E GLENDIVE INT JCT FAP 57	215+0.444	1110	I 94 6 14	69	69	PMS	4.2	27.0	76	76	4	.060	CITY		214.402
LV GLENDIVE CL & URBAN EXT	215+0.504	1110	I 94 6 14	69	69	PMS	4.2	27.0	76	76	4	2.408	COUNTY	7.921	216.810
BEG CONN	217+0.910	1110	I 94 6 14	69	69	PMS	4.2	27.0	76	76	4	.276	COUNTY	.276	217.086
END CONN	218+0.184	1110	I 94 6 2	61	61	PMS	4.2	27.0	44	44	2	3.958	COUNTY	3.958	221.044
DAWSON COUNTY	222+0.150	1110	I 94 6 8	64	64	PMS	4.2	27.0	44	44	2	12.764	COUNTY	12.764	233.808
DAWSON CC LN WIBAUX CO BEG TRANS	234+0.916	5510	I 94 7 4	63	74	PMS	3.0	24.0	44	44	2	.343	COUNTY		234.151
END TRANS BEG 4LN	235+0.249	5510	I 94 7 4	63	74	PMS	3.0	24.0	82	82	4	.929	COUNTY		235.080
ROCHLITZ INT	236+0.178	5510	I 94 7 4	63	74	PMS	3.0	24.0	82	82	4	5.386	COUNTY		240.466
ENT WIBAUX CL	241+0.570	5510	I 94 7 4	63	74	PMS	3.0	24.0	82	82	4	.281	CITY		240.747
W WIBAUX INT JCT FAP 27 SPUR FAS261	241+0.851	5510	I 94 7 4	63	74	PMS	3.0	24.0	82	82	4	.361	CITY		241.108
LV WIBAUX CL	242+0.212	5510	I 94 7 4	63	74	PMS	3.0	24.0	82	82	4	.261	COUNTY		241.369
E WIBAUX INT JCT FAP 27	242+0.473	5510	I 94 7 4	63	74	PMS	3.0	24.0	82	82	4	5.973	COUNTY		247.342
WIBAUX COUNTY	248+0.451	5510	I 94 7 4	74	74	PMS	3.0	24.0	76	76	4	.401	COUNTY		247.743
CARLYLE INT	248+0.852	5510	I 94 7 4	74	74	PMS	3.0	24.0	76	76	4	.959	COUNTY		248.702
WIBAUX COUNTY	249+0.813	5510	I 94 7 4	63	74	PMS	3.0	24.0	82	82	4	.385	COUNTY	15.279	249.087
MONTANA NORTH DAKOTA LINE	250+0.194														

FEDERAL AID INTERSTATE ROUTE NUMBER 94

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	42.805	42.805								42.805				
DAWSON	43.710	43.710				.514	2.200	.514	2.714	40.996				
PRAIRIE	27.854	27.854								27.854				
ROSEBUD	41.974	41.974			1.386			1.386		40.588				
TREASURE	26.183	26.183								26.183				
WIBAUX	15.279	15.279			.642			.642		14.637				
YELLOWSTONE	51.282	51.282								51.282				
TOTAL	249.087	249.087			2.028	.514	2.200	2.542	2.714	244.345				246.545

DETAIL SUMMARY BY ROUTES -- FEDERAL AID INTERSTATE SYSTEM

ROUTE NO.	NET ROUTE MILEAGE	** DEVELOPMENT STATUS ** CONSTR	UNIMP	WYE	***** LOCATED IN ***** CITY	COUNTY	NATIONAL FOREST	INDIAN RESERVE	GAME REFUGE	STATE FOREST	NATL PARKS	STATE PARKS	NATL MON	MILIT RESERVE
15	400.237	400.237			9.612	378.799	11.826							
90	543.408	543.408			16.254	441.009	30.846	55.707						
94	249.087	249.087			2.542	246.545								
TOTAL	1192.732	1192.732			28.408	1066.353	42.672	55.707						

SUMMARY OF ROUTE LENGTHS AND LOCATIONS
FEDERAL AID INTERSTATE SYSTEM

	OUTSIDE FEDERAL RESERV.			*** INSIDE FEDERAL RESERVATIONS ***				
ROUTE NO.	MUNIC	COUNTY	TOTAL	NATIONAL FOREST	INDIAN RESERV.	GAME REFUGE	TOTAL	GRAND TOTAL
15	9.612	378.799	388.411	11.826			11.826	400.237
90	15.846	441.009	456.855	30.846	55.707		86.553	543.408
94	2.542	246.545	249.087					249.087
TOTAL	28.000	1066.353	1094.353	42.672	55.707		98.379	1192.732

DESCRIPTION OF FEDERAL AID PRIMARY ROUTES

Route Number	
1	From the Montana-Idaho State Line easterly via Troy, Libby, Kalispell, Browning, Cut Bank, Shelby, Chester, Havre, Chinook, Malta, Glasgow, Wolf Point, and Culbertson to the Montana-North Dakota State Line east of Bainville. Approved July 1, 1976.
2	From a point on FAI Route 94 west of Miles City easterly via Miles City, Plevna, and Baker, to the Montana-North Dakota State Line near Marmarth, North Dakota. Approved July 1, 1976.
3	From a point on FAI Route 15 near Vaughn northwesterly via Fairfield, and Choteau, to a point on FAP Route 1 southeast of Browning. Approved July 1, 1976.
4	From a point on the Montana-Wyoming State Line north of Frannie, Wyoming northerly via Bridger, Rockvale and Laurel to a point on FAI Route 90 east of Laurel. Approved July 1, 1976.
5	From a point on FAI Route 90 northwest of Missoula northerly via Ravalli, Polson, Elmo, Kalispell, Whitefish and Eureka to the International Boundary south of Roosville, British Columbia, Canada. Approved July 1, 1976.
6	From the Montana-Idaho State Line near Cabinet Gorge Dam easterly via Trout Creek, Thompson Falls and Plains to a point on FAP Route 5 at Ravalli. Approved July 1, 1976.
7	From the Montana-Idaho State Line at Lost Trail Pass northly via Hamilton, and Lolo, to a point on FAP Route 71 in Missoula with a couplet in Missoula. Approved July 1, 1976.
8	From FAI Route 90 near Garrison southeasterly via Helena and Townsend to a point on FAP Route 13 west of Three Forks with a couplet in Helena. Approved July 1, 1976.
9	From a point on FAI Route 15 north of Wolf Creek northerly via Bowmans Corner and Augusta to a point on FAP Route 3 in Choteau. Approved July 1, 1976.
10	From a point on FAP Route 60 in Great Falls northerly via Big Sandy to a point on FAP Route 1 west of Havre with a couplet in Great Falls. Approved July 1, 1976.
11	From the Yellowstone Park boundary at Gardiner northerly via Livingston to a point on FAI Route 90 east of Livingston. Approved July 1, 1976.
12	From the Montana-Idaho State Line at Targhee Pass easterly to a point on FAP Route 50 in West Yellowstone. Approved July 1, 1976.
13	From a point on the Montana-Idaho State Line at Raynolds Pass via Ennis, Sappington, and Three Forks to a point on FAI Route 90 east of Three Forks. Approved July 1, 1976.
14	From a point on FAP Route 8 in Townsend easterly via White Sulphur Springs, Harlowton, Ryegate, Roundup, and Melstone, to a point on FAI Route 94 in Forsyth. Approved July 1, 1976. Spur presently traveled way of I 94.
16	From a point on FAI Route 90 east of Billings northerly via Billings to a point on FAP Route 14 west of Roundup. Approved July 1, 1976.
17	From a point on FAP Route 42 near Fort Peck northwesterly via Fort Peck to a point on FAP Route 1 in Nashua. Approved July 1, 1976.
18	From a point on FAP Route 2 in Miles City northwesterly to a point on FAP Route 57 south of Jordan. Approved July 1, 1976.
19	From a point on FAI Route 90 southeast of Anaconda northwesterly via Anaconda, to a point on FAI Route 90 in Drummond with a spur in Drummond and a couplet in Anaconda. Approved July 1, 1976.
20	From a point on FAP Route 57 near Glendive northeasterly via Sidney, and Fairview to the Montana-North Dakota State Line near Fairview. Approved July 1, 1976.
21	From a point on FAI Route 15 south of Conrad, northerly via Conrad to a point on FAI Route 15 northeast of Conrad. Approved July 1, 1976.

DESCRIPTION OF FEDERAL AID PRIMARY ROUTES

Route Number	
22	From a point on FAP Route 32 in Scobey southeasterly via Plentywood, Medicine Lake, and Froid, to a point on FAP Route 1 in Culbertson. Approved July 1, 1976.
23	From a point on FAP Route 2 in Miles City southeaterly via Broadus and Alzada to the Montana-Wyoming State Line. Approved July 1, 1976.
24	From a point on FAI Route 90 near Bonner northeasterly via Bonner, and Lincoln to a point on FAP Route 3 near Sun River. Approved July 1, 1976.
25	From a point on FAP Route 57 in Circle northerly to a point on FAP Route 1 in Wolf Point with a one-way couplet in Wolf Point. Approved July 1, 1976.
26	From a point on FAP Route 20 south of Sidney easterly to the Montana-North Dakota State Line. Approved July 1, 1976.
27	From a point on FAS Route 323 in Ekalaka northerly via Baker, to a point on FAI Route 94 in Wibaux with a spur in Wibaux. Approved July 1, 1976.
28	From a point on the Yellowstone Park Boundary near Silver Gate northeasterly via Cooke City, Red Lodge and Joliet to a point on FAP Route 4 at Rockvale except for an intermediate section of highway in Wyoming. Approved July 1, 1976.
29	From a point on FAP Route 13 in Ennis northwesterly via Virginia City, Sheridan, Twin Bridges, and Butte to a point on FAI Route 15 west of Butte with a couplet in Butte. Approved November 20, 1978.
30	From a point on FAP Route 22 near Plentywood easterly to the Montana-North Dakota State Line at Westby. Approved July 1, 1976.
31	From a point on FAP Route 42 east of Glasgow northerly via Opheim to the Montana-Canadian boundary at the Port of Opheim. Approved July 1, 1976.
32	From a point on FAP Route 25 east of Wolf Point northerly via Scobey to the Port of Scobey on the Montana-Canadian Boundary. Approved July 1, 1976.
33	From a point on FAP Route 1 in Libby northeasterly via Rexford to a point on FAP Route 5 north of Eureka. Approved July 1, 1976.
34	From a point on FAP Route 22 near Plentywood north to the Montana-Canadian boundary at the Port of Raymond. Approved July 1, 1976.
35	From a point on FAI Route 90 at St. Regis easterly to a point on FAP Route 6 near Paradise. Approved July 1, 1976.
36	From a point on FAP Route 6 east of Plains northeasterly to a point on FAP Route 5 near Elmo. Approved July 1, 1976.
37	From a point on FAI Route 90 near Crow Agency easterly via Lame Deer and Ashland to a point on FAP Route 23 near Broadus. Approved July 1, 1976.
38	From a point on FAP Route 5 south of Whitefish easterly via Columbia Falls to a point on FAP Route 1 near Columbia Falls. Approved July 1, 1976.
39	From a point on FAP Route 37 at Lame Deer northerly via Colstrip to a point on FAI Route 94 west of Forsyth. Approved July 1, 1976.
40	From a point on FAI Route 94 south of Terry north to a point on FAS Route 253 at Terry. Approved July 1, 1976.
41	From a point on FAP Route 8 at Avon northwesterly to a point on FAP Route 24. Approved July 1, 1976.
42	From a point on FAP Route 57 near Van Norman northerly via Fort Peck Dam to a point on FAP Route 1 in Glasgow. Approved July 1, 1976.
43	From a point on FAP Route 57 in Lewistown northeasterly via Roy to a point on FAP Route 61 northeast of Roy. Approved July 1, 1976.

DESCRIPTION OF FEDERAL AID PRIMARY ROUTES

Route Number	
44	From a point on FAP Route 3 north of Dupuyer easterly via Valier to a point on FAI Route 15 north of Conrad. Approved July 1, 1976.
45	From a point on FAI Route 90 in Big Timber northerly to a point on FAP Route 14 in Harlowton. Approved July 1, 1976.
46	From a point on FAP Route 7 at Lost Trail Pass near the Idaho State Line northeasterly via Wisdom to a point on FAI Route 15 east of Divide except for an intermediate section of highway in Idaho. Approved July 1, 1976.
47	From a point on FAP Route 19 east of Anaconda northeasterly via Warm Springs to a point on FAI Route 90 near Warm Springs. Approved July 1, 1976.
48	From a point on FAI Route 90 east of Hardin via Hardin northerly to a point on FAI Route 94 east of Custer. Approved July 1, 1976.
49	From a point on FAI Route 15 in Dillon northeasterly to a point on FAP Route 29 in Twin Bridges. Approved July 1, 1976.
50	From a point on the Yellowstone National Park Boundary in West Yellowstone northerly to a point on FAI Route 90 in Bozeman. Approved July 1, 1976.
51	From a point on FAP Route 57 southeast of Circle northeasterly to a point on FAP Route 20 south of Sidney. Approved July 1, 1976.
52	From a point on FAP Route 5 east of Polson northerly along the east shore of Flathead Lake to a point on FAP Route 1 east of Kalispell. Approved July 1, 1976.
53	From a point on FAI Route 90 in Billings northerly via Broadview and Lavina to a point on FAP Route 14 north of Lavina with a couplet in Billings. Approved July 1, 1976.
54	From the Montana-Wyoming State Line north of Weston, Wyoming, northerly via Biddle to a point on FAP Route 23 east of Broadus. Approved July 1, 1976.
55	From a point on FAP Route 29 northeasterly via Whitehall to a point on FAI Route 90 north of Whitehall. Approved July 1, 1976.
56	From a point on FAP Route 6 near Noxon northerly to a point on FAP Route 1 near Troy. Approved July 1, 1976.
57	From a point on FAP Route 60 north of Belt easterly via Stanford, Lewistown, Winnett, Jordan, and Circle, to a point on FAI Route 94 in Glendive with a spur near Glendive. Approved July 1, 1976.
58	From a point on FAP Route 1 west of Browning northwesterly via Kiowa and Babb to the International Boundary near Cardston, Alberta, Canada. Approved July 1, 1976.
59	From a point on FAI Route 90 east of Livingston northerly via Clyde Park to a point on FAP Route 14 south of White Sulphur Springs. Approved July 1, 1976.
60	From a point on FAP Route 14 north of White Sulphur Springs northwesterly via Neihart, to a point on FAI Route 315 in Great Falls. Approved July 1, 1976.
61	From a point on FAP Route 14 in Roundup northerly to a point on FAP Route 1 in Malta. Approved July 1, 1976.
62	From a point on FAP Route 1 in Culbertson southeasterly via Sidney to a point on FAP Route 20 in Sidney. Approved July 1, 1976.
63	From a point on FAP Route 14 east of Harlowton northerly via Judith Gap to a point on FAP Route 37 west of Moore. Approved July 1, 1976.
64	From a point on FAP Route 50 westerly via Big Sky to Mountain Village. Approved July 1, 1976.
65	From a point on FAP Route 1 at West Glacier northerly to the Glacier National Park boundary. Approved July 1, 1976.

DESCRIPTION OF FEDERAL AID PRIMARY ROUTES

Route Number	
66	From a point on FAP Route 61 northerly to a point on FAP Route 1 near Fort Belknap. Approved July 1, 1976.
67	From a point on FAP Route 1 in Shelby northwesterly to a point on FAI Route 15. Approved July 1, 1976.
68	From a point on FAI Route 15 south of Cascade northerly via Cascade to a point on FAI Route 15 north of Cascade. Approved July 1, 1976.
69	From a point on FAP Route 55 in Whitehall northerly via Boulder to a point on FAI Route 15 north of Boulder. Approved July 1, 1976.
70	From a point on FAI Route 90 west of Superior easterly to a point on FAI Route 90 in Superior. Approved July 1, 1976.
71	From a point on FAI Route 90 west of Missoula southeasterly to a point on FAI Route 90 in Missoula. Approved July 1, 1976.
72	From the Montana-Wyoming line south of Belfry southerly via Belfry to a point on FAP Route 4 south of Bridger. Approved July 1, 1976.
73	From a point on future FAI Route 90 westerly to a point on FAI Route 90 near Lodge Grass. Approved July 1, 1976. Presently nonexistent.
74	From a point on future FAI Route 90 westerly to a point on FAI Route 90 near Wyola. Approved July 1, 1976. Presently nonexistent.
75	From a point on FAP Route 57 west of Lewistown northeasterly to a point on FAP Route 43 in Lewistown. Approved July 1, 1976.
77	From a point on FAP Route 36 near Hot Springs westerly to Hot Springs. Approved July 1, 1976.
78	From a point on FAP Route 28 in Red Lodge northwesterly via Absarokee and Columbus to a point on FAI Route 90 north of Columbus. Approved July 1, 1976.
79	From a point on FAI Route 94 near Hysham northerly to a point on FAS Route 311 east of Hysham. Approved July 1, 1976.
80	From a point on FAP Route 10 northwest of Fort Benton southeasterly via Fort Benton, Geraldine, and Stanford to a point on FAP Route 57 south of Stanford. Approved July 1, 1976.
81	From apoint on FAP Route 80 north of Stanford easterly via Denton to a point on FAP Route 43 near Brooks. Approved July 1, 1976.
82	From a point on FAP Route 5 near Somers easterly to a point on FAP Route 52 north of Big Fork. Approved July 1, 1976.
83	From a point on FAP Route 24 northwesterly via Seeley Lake, Swan Lake, to a point on FAP Route 52 north of Big Fork. Approved July 1, 1976.
84	From a point on FAP Route 13 at Norris easterly to a point on FAP Routes 50 and 85. Approved July 1, 1976.
85	From a point on FAP Routes 50 and 84 north to a point on FAI Route 90 near Belgrade. Approved July 1, 1976.
86	From a point on FAP Route 50 in Bozeman northeasterly to a point on FAP Route 59 north of Wilsall. Approved July 1, 1976.
87	From a point on FAP Route 13 easterly via Quake Lake to a point on FAP Route 50. Approved July 1, 1976.
88	From a point on FAI Route 90 west of Garrison southeasterly via Garrison to a point on FAI Route 90. Approved July 1, 1976. Presently traveled way of FAI Route 90.

DESCRIPTION OF FEDERAL AID PRIMARY ROUTES

Route Number	
89	From a point on FAI Route 15 southwest of Dillon northerly to a point on FAI Route 15 in Dillon. Approved July 1, 1976. Presently traveled way of FAI Route 15.
91	From a point on FAI Route 90 west of Big Timber easterly via Big Timber to a point on FAI Route 90. Approved July 1, 1976. Presently traveled way of FAI Route 90.
92	From a point on the Montana-Wyoming State line northerly to a point on FAI Route 90 south of Garryowen. Approved July 1, 1976. Presently traveled way of FAI Route 90.
93	From the Montana-Idaho line at Lolo Pass norhteasterly to a point on FAP Route 7 at Lolo. Approved July 1, 1976.

FEDERAL AID PRIMARY ROUTE NUMBER 1

US 2

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
IDAHC LN BEG FH 1 KOCTENAI NF	0+0.000	2715	FHP 1 A 2	54	55	PMS	2.5	12.0	24	30	2	2.622	NATFOR	2.622	2.622
LINCOLN CCUNTY	2+0.637	2715	FHP 1 C 3	49	51	PMS	2.0	4.5	22	28	2	1.132	NATFOR		3.754
JCT FAS 508	3+0.718	2715	FHP 1 C 3	49	51	PMS	2.0	4.5	22	28	2	4.406	NATFOR	5.538	8.160
LINCOLN CCUNTY	8+0.161	2715	FHP 1 G 1	49	51	PMS	2.0	4.5	22	28	2	3.341	NATFOR		11.501
LINCOLN CCUNTY	11+0.498	2715	FHP 1 E	49	51	PMS			26	26	2	.178	NATFOR	.178	11.679
LINCOLN CCUNTY	11+0.676	2715	FHP 1 G 1	49	51	PMS	2.0	4.5	22	28	2	1.351	NATFOR		13.030
LINCOLN CCUNTY	13+0.044	2715	FHP 1 G 1	47	51	PMS	2.0	4.5	22	28	2	.903	COUNTY	5.595	13.933
ENT TROY CL	13+0.947	2710	FAP 250 D	37	38	RMS	2.5	6.5	20	24	2	.114	CITY		14.047
MISSOULA ST	14+0.057	2710	FAP 250 D	37	38	RMS	2.5	6.5	33	33	2	.246	CITY		14.293
MISSCULA ST	14+0.303	2710	FAP 250 D	37	38	RMS	2.5	6.5	20	24	2	.966	CITY		15.259
LV TROY CL	15+0.265	2710	FHP 250 D	37	38	RMS	2.5	6.5	20	24	2	1.655	COUNTY		16.914
JCT FAP 56	16+0.932	2710	FAP 250 D	38	38	RMS	2.5	6.5	20	24	2	.315	COUNTY	3.296	17.229
LINCOLN CCUNTY	17+0.224	2710	NRH 250 B	34	38	RMS	2.5	6.5	20	24	2	4.259	COUNTY	4.259	21.488
LINCOLN CCUNTY	21+0.505	2715	FHP 1 D	37	70	RMS	2.5	6.0	24	26	2	.360	COUNTY		21.848
LINCOLN CCUNTY	21+0.865	2715	FHP 1 D	37	70	RMS	2.5	6.0	24	26	2	3.567	NATFOR	3.927	25.415
LINCOLN CCUNTY	25+0.405	2710	FAP 250 A	38	38	RMS	2.5	7.0	20	24	2	1.193	NATFOR		26.608
LINCCLN CCUNTY	26+0.596	2710	FAP 250 A	38	62	RMS	2.5	7.0	24	24	2	1.481	NATFOR		28.089
LINCCLN CCUNTY	28+0.084	2710	FAP 250 A	38	52	RMS	2.5	7.0	24	24	2	1.763	COUNTY	4.437	29.852
BEG 4LN	29+0.863	2710	F 250 8	71	76	PMS	3.0	22.0	68	68	4	2.036	COUNTY		31.888
ENT LIBBY CL	31+0.889	2710	F 250 8	71	76	PMS	3.0	22.0	68	68	4	.424	CITY		32.312
JCT FAP 33 END FH 1	32+0.313	2740	F 250 8	71	76	PMS	3.0	22.0	68	68	4	.435	CITY		32.747
LV LIBBY CL	32+0.748	2740	F 250 8	71	76	PMS	3.0	22.0	68	68	4	.561	COUNTY	3.456	33.308
LINCOLN COUNTY	33+0.316	2740	RF 330 6	76	76	PMS	2.4	19.0	68	68	4	2.394	COUNTY		35.702
JCT FAS 482	35+0.729	2740	RF 330 6	76	76	PMS	2.4	19.0	68	68	4	.932	COUNTY		36.634
BEG 3LN	36+0.664	2740	RF 330 6	76	76	PMS	2.4	19.0	62	62	3	.709	COUNTY		37.343
END 3LN	37+0.373	2740	RF 330 6	76	76	PMS	2.4	19.0	44	44	2	.509	COUNTY	4.544	37.852
LINCOLN CCUNTY	37+0.882	2740	FAP 330 B	36	51	RMS	2.0	9.0	24	24	2	4.092	COUNTY		41.944
JCT FAS 482	41+1.008	2740	FAP 330 B	36	61	RMS	3.0	9.0	24	24	2	2.303	COUNTY	6.395	44.247
BEG FH 2	44+0.296	2745	FHP 2 B 4	36	65	RMS	3.5	6.0	20	24	2	1.839	COUNTY		46.086
LINCOLN CCUNTY	46+0.108	2745	FHP 2 B 4	36	39	RMS	2.5	6.0	20	24	2	.179	COUNTY		46.265
LINCOLN COUNTY	46+0.287	2745	FHP 2B 4	36	39	RMS	2.5	6.0	20	24	2	.150	NATFOR		46.415
LINCCLN CCUNTY	46+0.437	2745	FHP 2B 4	36	39	RMS	2.5	6.0	20	24	2	.274	COUNTY		46.689
LINCCLN CCUNTY	46+0.711	2745	FHP 2B 4	36	63	RMS	3.5	6.0	22	24	2	1.499	COUNTY		48.188
LINCOLN CCUNTY	48+0.232	2745	FHP 2B 4	36	39	RMS	2.5	6.0	20	24	2	1.065	COUNTY	5.006	49.253
LINCOLN CCUNTY	49+0.289	2745	FHP 2 A	35	39	RMS	2.5	6.0	20	24	2	2.364	NATFOR		51.617
LINCOLN CCUNTY	51+0.647	2745	FHP 2 A	35	61	RMS	3.5	6.0	24	24	2	2.283	NATFOR		53.900
LINCOLN CCUNTY	53+0.939	2745	FHP 2 A	35	39	RMS	2.5	6.0	20	24	2	.322	NATFOR		54.222
LINCCLN CCUNTY	54+0.246	2745	FHP 2 A	35	64	RMS	3.5	6.0	20	24	2	1.900	NATFOR	6.869	56.122
LINCOLN CCUNTY	56+0.167	2745	FHP 2 C	38	65	RMS	2.0	7.5	20	26	2	.957	NATFOR		57.079
LINCOLN CCUNTY	57+0.121	2745	FHP 2 C	38	65	RMS	3.5	7.5	20	26	2	1.542	COUNTY		58.621
LINCOLN CCUNTY	58+0.664	2745	FHP 2 C	38	50	RMS	1.0	7.5	20	26	2	.439	COUNTY		59.060
LINCOLN CCUNTY	59+0.105	2745	FHP 2 C	38	63	RMS	2.0	7.5	22	26	2	.810	COUNTY	3.748	59.870
LINCCLN CCUNTY	59+0.915	2745	FHP 2 D	38	63	RMS	2.0	6.5	22	26	2	.038	COUNTY		59.908
LINCOLN CCUNTY	59+0.953	2745	FHP 2 D	38	63	RMS	2.0	6.5	22	26	2	.740	NATFOR		60.648
MANICKE JCT	60+0.698	2745	FHP 2 D	38	63	RMS	2.0	6.5	22	26	2	.915	NATFOR		61.563
LINCOLN CCUNTY	61+0.600	2745	FHP 2 D	38	50	RMS	1.0	6.5	20	26	2	3.002	NATFOR		64.565
LV KOOTENAI NF	64+0.605	2745	FHP 2 D	38	50	RMS	1.0	6.5	20	26	2	.242	COUNTY	4.937	64.807
END FH 2	64+0.847	2740	FAP 58 C	41	43	RMS	2.5	8.0	20	24	2	.295	COUNTY		65.102
LINCOLN CCUNTY	65+0.134	2740	FAP 58 C	41	57	RMS	3.5	8.0	22	24	2	.500	COUNTY		65.602
LINCCLN CCUNTY	65+0.634	2740	FAP 58 C	41	43	RMS	2.5	8.0	20	24	2	.019	COUNTY		65.621
LINCOLN CCUNTY	65+0.653	2740	FAP 58 C	41	64	RMS	3.5	8.0	20	24	2	1.978	COUNTY		67.599
LINCOLN CCUNTY	67+0.654	2740	FAP 58 C	41	43	RMS	2.5	8.0	20	24	2	3.961	COUNTY	6.753	71.560

FEDERAL AID PRIMARY ROUTE NUMBER 1

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
LINCOLN COUNTY	71+0.596	2740	FAP 58 F	37	53	RMS	1.5	11.0	22	24	2	2.747	COUNTY		74.307
LINCOLN COUNTY	74+0.351	2740	FAP 58 F	37	62	RMS	3.0	16.0	24	24	2	2.402	COUNTY		76.709
LINCOLN COUNTY	76+0.749	2740	FAP 58 F	37	49	RMS	2.0	20.0	20	24	2	.190	COUNTY		76.899
LINCOLN COUNTY	76+0.939	2740	FAP 58 F	37	51	RMS	2.0	22.0	22	24	2	.644	COUNTY		77.543
LINCOLN COUNTY	77+0.573	2740	FAP 58 F	37	71	RMS	1.0	11.0	24	24	2	.473	COUNTY		78.016
LINCOLN COUNTY	78+0.076	2740	FAP 58 F	37	71	RMS	1.0	11.0	24	24	2	.815	COUNTY		78.831
LINCOLN COUNTY	78+0.891	2740	FAP 58 F	37	71	RMS	1.0	11.0	24	24	2	.265	COUNTY		79.096
LINCOLN COUNTY	79+0.155	2740	FAP 58 F	37	52	RMS	1.5	11.0	22	24	2	1.007	COUNTY	8.543	80.103
LINCOLN COUNTY	80+0.142	2740	F 58 20	52	52	RMS	2.0	14.0	28	28	2	.245	COUNTY		80.348
LINCOLN CO LN FLATHEAD CO	80+0.387	1510	F 58 20	52	52	RMS	2.0	14.0	28	28	2	.099	COUNTY		80.447
FLATHEAD CO	80+0.486	1510	F 58 20	52	68	RMS	3.0	14.0	28	28	2	.822	COUNTY		81.269
JCT FAS 556	81+0.322	1510	F 58 20	52	52	RMS	2.0	14.0	28	28	2	2.250	COUNTY		83.519
ENT KOOTENAI NF BEG FH 3	83+0.559	1510	F 58 20	52	52	RMS	2.0	14.0	28	28	2	2.104	NATFOR		85.623
LV KOOTENAI NF	85+0.679	1510	F 58 20	52	52	RMS	2.0	14.0	28	28	2	2.219	COUNTY		87.842
FLATHEAD COUNTY	87+0.894	1510	F 58 20	52	66	RMS	3.0	14.0	28	28	2	1.002	COUNTY		88.844
FLATHEAD COUNTY	88+0.887	1510	F 58 20	52	52	RMS	2.0	14.0	28	28	2	.676	COUNTY	9.417	89.520
FLATHEAD COUNTY	89+0.548	1510	FAP 58 G	36	59	RMS	3.5	8.0	24	25	2	.568	COUNTY		90.088
FLATHEAD COUNTY	90+0.123	1510	FAP 58 G	36	52	RMS	2.5	8.0	24	25	2	.806	COUNTY		90.894
FLATHEAD COUNTY	90+0.929	1510	FAP 58 G	36	62	RMS	3.5	8.0	24	25	2	.036	COUNTY		90.930
END FH 3	90+0.965	1510	FAP 58 G	36	62	RMS	3.0	6.5	24	25	2	1.062	COUNTY		91.992
FLATHEAD COUNTY	92+0.029	1510	FAP 58 G	36	58	RMS	2.0	6.5	22	25	2	.484	COUNTY		92.476
FLATHEAD COUNTY	92+0.513	1510	FAP 58 G	36	50	RMS	1.0	6.5	24	25	2	.028	COUNTY		92.504
FLATHEAD COUNTY	92+0.541	1510	FAP 58 G	36	61	RMS	2.0	6.5	24	25	2	1.580	COUNTY		94.084
FLATHEAD COUNTY	94+0.142	1510	FAP 58 G	36	50	RMS	1.0	6.5	24	25	2	.075	COUNTY		94.159
FLATHEAD COUNTY	94+0.217	1510	FAP 58 G	36	36	RMS	1.5	6.5	22	25	2	.142	COUNTY		94.301
FLATHEAD COUNTY	94+0.359	1510	FAP 58 G	36	50	RMS	1.0	6.5	24	25	2	.332	COUNTY		94.633
FLATHEAD COUNTY	94+0.691	1510	FAP 58 G	36	59	RMS	2.0	6.5	24	25	2	.487	COUNTY		95.120
FLATHEAD COUNTY	95+0.160	1510	FAP 58 G	36	50	RMS	1.0	6.5	24	25	2	.256	COUNTY		95.376
FLATHEAD COUNTY	95+0.416	1510	FAP 58 G	36	61	RMS	2.5	6.5	24	25	2	1.589	COUNTY		96.965
FLATHEAD COUNTY	96+1.003	1510	FAP 58 G	36	57	RMS	2.0	6.5	24	25	2	2.402	COUNTY	9.847	99.367
MARION JCT	99+0.410	1510	FAP 58 A	47	61	RMS	3.0	8.0	24	30	2	3.779	COUNTY	3.779	103.146
FLATHEAD COUNTY	103+0.175	1510	FAP 58 I	40	50	RMS	1.5	16.0	24	24	2	.950	COUNTY		104.096
FLATHEAD COUNTY	104+0.139	1510	FAP 58 I	40	57	RMS	2.5	16.0	24	24	2	.500	COUNTY		104.596
FLATHEAD COUNTY	104+0.639	1510	FAP 58 I	40	50	RMS	1.5	16.0	24	24	2	.511	COUNTY		105.107
FLATHEAD COUNTY	104+1.150	1510	FAP 58 I	40	63	RMS	3.0	16.0	24	24	2	1.040	COUNTY		106.147
FLATHEAD COUNTY	106+0.189	1510	FAP 58 I	40	50	RMS	1.5	16.0	24	24	2	.095	COUNTY		106.242
FLATHEAD COUNTY	106+0.284	1510	FAP 58 I	40	58	RMS	2.5	16.0	24	24	2	.166	COUNTY	3.262	106.408
FLATHEAD COUNTY	106+0.450	1510	F 58 18	49	58	RMS	3.0	6.0	22	27	2	.426	COUNTY		106.834
FLATHEAD COUNTY	106+0.876	1510	F 58 18	49	49	RMS	2.0	6.0	27	27	2	.568	COUNTY		107.402
FLATHEAD COUNTY	107+0.456	1510	F 58 18	49	56	RMS	3.0	6.0	24	27	2	.089	COUNTY		107.491
FLATHEAD COUNTY	107+0.545	1510	F 58 18	49	57	RMS	4.0	6.0	22	27	2	.432	COUNTY		107.923
FLATHEAD COUNTY	107+0.977	1510	F 58 18	49	59	RMS	4.0	6.0	22	27	2	.568	COUNTY		108.491
FLATHEAD COUNTY	108+0.527	1510	F 58 18	49	49	RMS	4.0	6.0	22	27	2	.605	COUNTY		109.096
FLATHEAD COUNTY	109+0.133	1510	F 58 18	49	59	RMS	4.0	6.0	22	27	2	.764	COUNTY		109.860
FLATHEAD COUNTY	109+0.897	1510	F 58 18	49	63	RMS	3.5	6.0	24	27	2	1.756	COUNTY		111.616
FLATHEAD COUNTY	111+0.649	1510	F 58 18	49	49	RMS	2.0	6.0	27	27	2	.171	COUNTY		111.787
FLATHEAD COUNTY	111+0.820	1510	F 58 18	49	61	RMS	3.0	6.0	24	27	2	1.507	COUNTY	6.886	113.294
FLATHEAD COUNTY	113+0.334	1510	F 58 21	49	51	RMS	2.0	15.0	24	31	2	2.970	COUNTY		116.264
FLATHEAD COUNTY	116+0.307	1510	F 58 21	49	61	RMS	3.0	15.0	24	31	2	1.212	COUNTY		117.476
FLATHEAD COUNTY	117+0.517	1510	F 58 21	49	51	RMS	2.0	15.0	24	31	2	.099	COUNTY		117.575
FLATHEAD COUNTY	117+0.616	1510	F 58 21	49	66	RMS	3.0	15.0	24	31	2	1.997	COUNTY	6.278	119.572
BEG 4LN ENT KALISPELL URBAN EXT	119+0.622	1510	U 58 23	49	61	PMS	3.0	16.0	48	48	4	.461	URBAN		120.033
ENT KALISPELL CL	120+0.071	1513	U 58 23	49	61	PMS	3.0	16.0	48	48	4	.114	CITY		120.147
JCT FAU 6701	120+0.185	1513	U 58 23	49	61	PMS	3.0	16.0	80	80	4	.212	CITY	.787	120.359

FEDERAL AID PRIMARY ROUTE NUMBER 1

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
IDAHO ST	120+0.397	1553	U 257 14	49	61	PMS	3.0	16.0	45	61	4	.162	CITY		120.521
JCT FAU 6721	120+0.559	1550	U 257 14	49	61	PMS	3.0	16.0	45	61	4	.237	CITY		120.758
IDAHO ST	120+0.796	1550	U 257 14	49	61	PMS	3.0	16.0	45	61	4	.107	CITY		120.865
JCT FAP 5	120+0.903	1553	U 257 14	49	61	PMS	3.0	16.0	45	61	4	.113	CITY		120.978
IDAHO ST	121+0.103	1550	U 257 14	49	61	PMS	3.0	16.0	45	61	4	.113	CITY		121.091
JCT FAU 6724	121+0.216	1550	U 257 14	49	61	PMS	3.0	16.0	45	61	4	.058	CITY		121.149
JCT FAU 6725	121+0.274	1550	U 257 14	49	61	PMS	3.0	16.0	45	61	4	.208	CITY		121.357
JCT FAU 6728	121+0.482	1550	U 257 14	49	61	PMS	3.0	16.0	45	61	4	.070	CITY	1.068	121.427
IDAHO ST	121+0.552	1553	F FG 257 18	67	67	PMS	3.0	12.0	52	52	4	.079	CITY		121.506
LV KALISPELL CL URBAN EXT	121+0.631	1550	F FG 257 18	67	67	PMS	3.0	12.0	52	52	4	.182	URBAN		121.688
JCT FAU 6729	121+0.813	1550	F FG 257 18	67	67	PMS	3.0	12.0	66	66	4	.700	URBAN		122.388
URBAN EXT	122+0.354	1550	F FG 257 18	67	67	PMS	3.0	24.0	64	64	4	.489	URBAN		122.877
JCT FAU 6711 URBAN EXT	122+0.843	1550	F FG 257 18	67	67	PMS	3.0	24.0	64	64	4	.073	URBAN		122.950
END 4LND	122+0.916	1550	F FG 257 18	67	67	PMS	3.0	21.0	44	44	2	.304	URBAN		123.254
JCT FAS 317 LV KALISPELL URBAN EXT	123+0.228	1550	F FG 257 18	67	67	PMS	3.0	21.0	44	44	2	.271	COUNTY		123.525
FLATHEAD COUNTY	123+0.499	1550	FG 257 18	67	67	PMS			44	44	2	.017	COUNTY		123.542
FLATHEAD COUNTY	123+0.516	1550	F FG 257 18	67	67	PMS	3.0	21.0	44	44	2	1.116	COUNTY	3.231	124.658
FLATHEAD COUNTY	124+0.638	1550	FAP 257 D	40	64	RMS	3.0	8.5	30	30	2	2.103	COUNTY	2.103	126.761
FLATHEAD COUNTY	126+0.811	1550	NRH 257 C	34	40	RMS	2.0	7.5	24	30	2	1.531	COUNTY		128.292
JCT FAP 52	128+0.337	1550	NRH 257 C	34	40	RMS	2.0	7.5	24	30	2	.385	COUNTY		128.677
FLATHEAD COUNTY	128+0.722	1550	NRH 257 C	34	61	RMS	3.5	5.5	24	24	2	2.292	COUNTY		130.969
FLATHEAD COUNTY	131+0.009	1550	NRH 257 C	34	51	RMS	4.0	4.0	22	24	2	4.344	COUNTY		135.313
FLATHEAD COUNTY	135+0.356	1550	NRH 257 C	34	65	RMS	5.0	4.0	24	24	2	1.900	COUNTY		137.213
FLATHEAD COUNTY	137+0.268	1550	NRH 257 C	34	51	RMS	4.0	4.0	22	24	2	.800	COUNTY		138.013
FLATHEAD COUNTY	138+0.045	1550	NRH 257 C	34	66	RMS	5.0	4.0	24	30	2	.335	COUNTY		138.348
JCT FAP 38	138+0.380	1550	NRH 257 C	34	66	RMS	4.0	4.0	24	30	2	1.705	COUNTY		140.053
ENT FLATHEAD NF BEG FH 13	140+0.073	1550	NRH 257 C	34	66	RMS	5.0	4.0	24	30	2	.295	NATFOR	13.587	140.348
FLATHEAD COUNTY	140+0.368	1550	NRH 257 A	29	65	RMS	4.0	5.0	24	24	2	1.026	NATFOR		141.374
FLATHEAD COUNTY	141+0.420	1550	NRH 257 A	29	55	RMS	3.0	5.0	22	24	2	.356	NATFOR	1.382	141.730
FLATHEAD COUNTY	141+0.776	1550	FAP 257 F	38	39	RMS	2.0	7.5	24	30	2	.766	NATFOR	.766	142.496
FLATHEAD COUNTY	142+0.567	1550	FAP 257 B	31	39	RMS	2.0	7.5	24	30	2	.042	NATFOR		142.538
FLATHEAD COUNTY	142+0.609	1550	FAP 257 B	31	49	RMS	3.0	10.0	24	24	2	.398	NATFOR		142.936
FLATHEAD COUNTY	142+1.007	1550	FAP 257 B	31	34	RMS	2.0	4.0	20	24	2	.511	NATFOR		143.447
FLATHEAD COUNTY	143+0.457	1550	FAP 257 B	31	55	RMS	3.0	4.0	22	24	2	1.112	NATFOR		144.559
FLATHEAD COUNTY	144+0.417	1550	FAP 257 B	31	34	RMS	2.0	4.0	20	24	2	5.007	NATFOR		149.566
FLATHEAD COUNTY	149+0.608	1550	FAP 257 B	31	47	RMS	1.5	14.0	20	25	2	2.117	NATFOR		151.683
FLATHEAD COUNTY	151+0.719	1550	FAP 257 B	31	55	RMS	2.5	14.0	22	25	2	.700	NATFOR		152.383
FLATHEAD COUNTY	152+0.435	1550	FAP 257 B	31	47	RMS	1.5	14.0	20	25	2	.099	NATFOR		152.482
FLATHEAD COUNTY	152+0.534	1550	FAP 257 B	31	57	RMS	2.5	14.0	22	25	2	.601	NATFOR		153.083
FLATHEAD COUNTY	153+0.129	1550	FAP 257 B	31	57	RMS	2.5	4.0	22	40	2	.140	NATFOR		153.223
JCT FAP 65 AT WEST GLACIER	153+0.269	1555	FAP 257 B	31	57	RMS	2.5	4.0	22	40	2	.159	NATFOR	10.886	153.382
FLATHEAD COUNTY	153+0.428	1555	FAP 260 5	48	49	PMS	2.0	10.0	24	28	2	3.205	NATFOR		156.587
FLATHEAD COUNTY	156+0.627	1555	F 260 10	65	65	RMS	3.0	14.0	24	28	2	.521	NATFOR	.521	157.108
FLATHEAD COUNTY	157+0.164	1555	FAP 260 5	48	49	PMS	2.0	10.0	24	28	2	2.350	NATFOR	5.555	159.458
FLATHEAD COUNTY	159+0.503	1555	FHP 13 C 4	49	59	PMS	3.0	4.0	26	26	2	3.988	NATFOR	3.988	163.446
FLATHEAD COUNTY	163+0.504	1555	FHP 13 D4	57	59	PMS	3.0	4.0	26	26	2	5.577	NATFOR	5.577	169.023
FLATHEAD COUNTY	169+0.063	1555	FHP 13 F 6	75	75	PMS	3.0	4.0	32	32	2	2.107	NATFOR	2.107	171.130
FLATHEAD COUNTY	171+0.169	1555	FHP 13 2 2	66	66	PMS	3.0	3.0	32	32	2	2.867	NATFOR		173.997
BEG 4LN	174+0.047	1550	FHP 13 2 2	66	66	PMS	3.0	3.0	40	40	4	.493	NATFOR	3.360	174.490
FLATHEAD COUNTY	174+0.540	1550	ERFO 44 1	66	66	PMS	3.0	3.0	40	40	4	.265	NATFOR		174.755
END 4LN	174+0.805	1550	ERFO 44 1	66	66	PMS	3.0	3.0	32	32	2	2.835	NATFOR	3.100	177.590
FLATHEAD COUNTY	177+0.633	1555	ERFO 44 4	69	69	PMS	3.0	7.0	34	34	2	2.771	NATFOR		180.361
ENT GLACIER NP	180+0.401	1555	ERFO 44 4	69	69	PMS	3.0	7.0	34	34	2	.113	NATPRK	2.884	180.474
FLATHEAD COUNTY	180+0.514	1555	FHP 13 G	33	35	RMS	2.5	4.0	18	20	2	3.424	NATPRK	3.424	183.898

FEDERAL AID PRIMARY ROUTE NUMBER 1

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
FLATHEAD COUNTY	184+0.009	1555	FHP 13 H	33	35	RMS	2.5	3.5	18	22	2	.095	NATPRK		183.993
LV GLACIER NP	184+0.104	1555	FHP 13 H	33	35	RMS	2.5	3.5	18	22	2	.113	NATFOR	.208	184.106
FLATHEAD COUNTY	184+0.217	1555	ERFO 442	67	77	PMS	3.0	9.0	32	32	2	12.259	NATFOR	12.259	196.365
FLATHEAD COUNTY	197+0.193	1555	F 260 6 U90	52	70	PMS	2.0	16.0	26	26	2	.623	NATFOR		196.988
FLATHEAD CO LN GLACIER CO	197+0.816	1555	F 260 6 U90	52	70	PMS	2.0	16.0	26	26	2	6.390	NATFOR	7.013	203.378
GLACIER COUNTY	204+0.366	1845	F 260 7	63	63	PMS	3.0	16.0	32	32	2	2.056	NATFOR		205.434
LEWIS & CLARK NF ENT BLACKFEET IR	206+0.439	1845	F 260 7	63	63	PMS	3.0	16.0	32	32	2	2.780	INDRES		208.214
GLACIER COUNTY	209+0.204	1845	F 260 7	63	63	PMS	3.0	16.0	45	48	2	.044	INDRES		208.258
END FH 13	209+0.248	1845	F 260 7	63	63	PMS	3.0	16.0	45	48	2	.004	INDRES	4.884	208.262
GLACIER COUNTY	209+0.252	1810	F 353 8	63	63	PMS	3.0	16.0	45	48	2	.020	INDRES		208.282
JCT PARK RD AT EAST GLACIER	209+0.272	1810	F 353 8	63	63	PMS	3.0	16.0	45	48	2	.161	INDRES		208.443
GLACIER COUNTY	209+0.433	1810	F 353 8	63	63	PMS	3.0	16.0	32	32	2	.693	INDRES	.874	209.136
GLACIER COUNTY	210+0.124	1810	FAP 353 C	43	43	PMS			24	24	2	.144	INDRES	.144	209.280
GLACIER COUNTY	210+0.268	1810	FAP 353 B	43	62	RMS	3.5	11.0	26	30	2	1.067	INDRES	1.067	210.347
GLACIER COUNTY	211+0.317	1810	FLP 7A	39	63	RMS	5.0	7.0	26	30	2	1.692	INDRES	1.692	212.039
BEG CONN	212+1.025	1810	RF 353 15	77	77	PMS	2.4	16.0	40	40	2	.175	COUNTY	.175	212.214
END CONN	213+0.173	1810	RF 353 15	77	77	PMS	2.4	16.0	40	40	2	1.416	COUNTY		213.630
GLACIER COUNTY	214+0.661	1810	RF 353 15	77	77	PMS	2.4	13.0	48	48	3	.294	COUNTY		213.924
GLACIER COUNTY	214+0.955	1810	RF 353 15	77	77	PMS	2.4	16.0	40	40	2	1.508	COUNTY		215.432
GLACIER COUNTY	216+0.460	1810	RF 353 15	77	77	PMS	2.4	16.0	48	48	3	1.686	COUNTY		217.118
GLACIER COUNTY	218+0.010	1810	RF 353 15	77	77	PMS	2.4	16.0	40	40	2	.808	COUNTY	5.712	217.926
BEG CONN	218+0.818	1810	RF 353 15	77	77	PMS	2.4	16.0	40	40	2	.202	COUNTY	.202	218.128
END CONN	219+0.088	1810	FLP 7A	39	63	RMS	4.0	7.0	26	30	2	1.038	COUNTY	1.038	219.166
GLACIER COUNTY	220+0.154	1810	FAGH 353A	40	54	RMS	4.0	7.5	26	30	2	.335	INDRES	.335	219.501
GLACIER COUNTY	220+0.489	1810	CNTY CONSTR	45	45	RMS	2.5	5.0	24	24	2	1.300	INDRES	1.300	220.801
JCT FAP 58	221+0.791	1830	F 196 10	73	73	PMS	3.0	21.0	52	52	4	.090	INDRES		220.891
ENT BROWNING CL	221+0.881	1830	F 196 10	73	73	PMS	3.0	21.0	64	64	4	.481	CITY INDRES		221.372
JCT FAS 464	221+1.362	1830	F 196 10	73	73	PMS	3.0	21.0	68	68	4	.238	CITY INDRES		221.610
LV BROWNING CL	221+1.600	1830	F 196 10	73	73	PMS	3.0	21.0	58	58	4	.063	INDRES	.872	221.673
END 4LN	221+1.663	1830	F 169 B	35	53	RMS	4.0	5.0	24	24	2	.825	INDRES	.825	222.498
GLACIER COUNTY	221+2.488	1810	FAP 196 B	32	70	RMS	3.5	4.5	22	24	2	1.926	INDRES	1.926	224.424
GLACIER COUNTY	223+0.702	1810	F 190 3	60	60	PMS	3.0	15.0	32	32	2	.184	INDRES		224.608
JCT FAP 3	224+0.000	1810	F 190 3	60	60	PMS	3.0	15.0	32	32	2	.161	INDRES	.345	224.769
GLACIER COUNTY	224+0.161	1810	FAP 196A	35	61	RMS	2.5	5.0	22	24	2	4.766	INDRES		229.535
GLACIER COUNTY	228+0.797	1810	FAP 196 5	57	57	RMS	2.0	8.0	24	32	2	1.050	INDRES	1.050	230.585
GLACIER COUNTY	229+0.880	1810	FAP 196 A	25	63	RMS	2.5	5.0	24	24	2	2.119	INDRES		232.704
GLACIER COUNTY	231+0.966	1810	ERF 7 1	50	63	RMS	3.0	14.0	24	30	2	1.203	INDRES	1.203	233.907
GLACIER COUNTY	233+0.191	1810	FAP 196 A	25	61	RMS	2.5	5.0	24	24	2	2.255	INDRES		236.162
JCT FAS 444	235+0.435	1810	FAP 196 A	25	61	RMS	2.5	5.0	24	24	2	4.818	INDRES	13.958	240.980
GLACIER COUNTY	240+0.263	1810	FAP 220 A	27	60	RMS	2.5	5.0	24	24	2	6.112	INDRES		247.092
GLACIER COUNTY	246+0.384	1810	FAP 220 A	27	35	RMS	2.5	5.0	24	24	2	.180	INDRES		247.272
GLACIER COUNTY	246+0.564	1810	F 220 7	61	61	RMS	3.0	9.0	32	35	2	.492	INDRES	.492	247.764
GLACIER COUNTY	247+0.019	1810	FAP 220 A	27	76	PMS	3.0	5.0	24	24	2	4.950	INDRES	11.242	252.714
GLACIER COUNTY	251+0.988	1810	F RF 220 12	72	72	PMS	3.0	26.0	50	50	3	1.497	INDRES		254.211
JCT FAS 358	253+0.491	1810	F RF 220 12	72	72	PMS	3.0	26.0	50	50	3	.631	INDRES	2.128	254.842
GLACIER COUNTY	254+0.122	1810	FAP 147 2	43	43	RMS			26	26	2	.032	INDRES		254.874
LV BLACKFEET IR	254+0.154	1810	FAP 147 2	43	43	RMS			26	26	2	.027	COUNTY	.059	254.901
BEG 3LN	254+0.181	1810	F 220 6	55	55	PMS	2.5	10.0	42	42	3	.343	COUNTY		255.244
ENT CUT BANK CL	254+0.524	1810	F 220 6	55	55	PMS	2.5	10.0	42	42	3	.054	CITY		255.298
LV CUT BANK CL	254+0.578	1810	F 220 6	55	55	PMS	2.5	10.0	42	42	3	.229	COUNTY		255.527
ENT CUT BANK CL END 3LN	254+0.807	1810	F 220 6	55	55	PMS	2.5	10.0	60	60	2	.281	CITY		255.808
JCT FAS 213	255+0.134	1810	F 220 6	55	55	PMS	2.5	10.0	50	50	2	.607	CITY	1.514	256.415

FEDERAL AID PRIMARY ROUTE NUMBER 1

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
EAST MAIN ST	255+0.741	1810	F 220 11	67	67	PMS	3.0	18.0	40	40	2	.286	CITY		256.701
LV CUT BANK CL	256+0.020	1810	F 220 11	67	67	PMS	3.0	18.0	40	40	2	2.248	COUNTY		258.949
GLACIER COUNTY	258+0.268	1810	F 220 11	67	67	PMS	3.0	18.0	40	40	2	4.561	COUNTY		263.510
GLACIER CO LN TOOLE CO	262+0.815	5110	F 220 11	67	67	PMS	3.0	18.0	40	40	2	.272	COUNTY	7.367	263.782
TOOLE COUNTY	263+0.107	5110	F 220 8	65	65	PMS	3.0	18.0	32	32	2	3.254	COUNTY	3.254	267.036
TOOLE COUNTY	266+0.786	5110	F 154 6	65	65	PMS	3.0	15.0	32	32	2	4.237	COUNTY	4.237	271.273
TOOLE COUNTY	271+0.001	5110	F 154 3	53	66	RMS	3.5	13.0	32	32	2	7.061	COUNTY	7.061	278.334
BEG 4LND	278+0.091	5110	I 15 8 3	60	60	PMS	4.0	23.0	68	68	4	.368	COUNTY		278.702
JCT I 15 W SHELBY INT	278+0.459	5110	I 15 8 3	60	60	PMS	4.0	23.0	68	68	4	.350	COUNTY	.718	279.052
TOOLE COUNTY	278+0.809	5110	F 154 5	56	56	PMS	2.5	14.0	60	60	4	.440	COUNTY	.440	279.492
ENT SHELBY CL END 4LN	279+0.228	5110	F 225 2	56	56	PMS	2.5	14.0	57	60	4	.075	CITY		279.567
FIFTH AVE	279+0.303	5110	F 225 2	56	56	PMS	2.5	14.0	39	42	2	.084	CITY		279.651
MAIN ST	279+0.387	5110	DF 225 4	59	59	PMS	2.5	22.5	52	55	2	.050	CITY		279.701
JCT FAP 67	279+0.437	5110	DF 225 4	59	59	PMS	2.5	22.5	52	55	2	.272	CITY	.322	279.973
MAIN ST	279+0.709	5110	F 225 2	56	56	PMS	2.5	14.0	45	48	2	.069	CITY		280.042
MAIN ST	279+0.778	5110	F 225 2	56	56	PMS	2.5	14.0	24	31	2	.180	CITY	.408	280.222
MAIN ST	279+0.958	5110	DF 62 10	54	59	PMS	3.0	12.0	32	32	2	.152	CITY		280.374
LV SHELBY CL	280+0.100	5110	DF 62 10	54	59	PMS	3.0	12.0	32	32	2	.970	COUNTY		281.344
BEG 3LN	281+0.080	5110	DF 62 10	54	59	PMS	3.0	12.0	40	40	3	.671	COUNTY		282.015
END 3LN	281+0.751	5110	DF 62 10	54	59	PMS	3.0	12.0	32	32	2	3.166	COUNTY		285.181
JCT FAS 417 TOOLE CO	284+0.930	5110	DF 62 10	54	59	PMS	3.0	12.0	32	32	2	6.842	COUNTY		292.023
TOOLE COUNTY	291+0.748	5111	DF 62 10	56	59	PMS	3.0	12.0	32	32	2	8.023	COUNTY	19.824	300.046
TOOLE COUNTY	299+0.766	5110	F 62 11	57	62	PMS	4.2	12.0	32	32	2	3.629	COUNTY		303.675
JCT FAS 343	303+0.337	5110	F 62 11	57	62	PMS	4.2	12.0	32	32	2	3.637	COUNTY		307.312
TOOLE CO LN LIBERTY CO	307+0.040	2610	F 62 11	57	62	PMS	4.2	12.0	32	32	2	.983	COUNTY	8.249	308.295
LIBERTY COUNTY	308+0.048	2610	F 62 4	47	60	RMS	4.0	9.5	26	26	2	4.986	COUNTY		313.281
LIBERTY COUNTY	313+0.022	2610	F 62 4	47	61	RMS	3.0	9.5	22	26	2	4.000	COUNTY		317.281
LIBERTY COUNTY	316+1.008	2610	F 62 4	47	47	RMS	2.0	9.5	24	26	2	2.812	COUNTY		320.093
JCT FAS 409	319+0.827	2618	F 62 4	47	47	RMS	2.0	9.5	24	26	2	1.267	COUNTY	13.065	321.360
LIBERTY COUNTY	321+0.077	2610	RF 62 14	77	77	PMS	3.0	15.0	40	40	2	.701	COUNTY		322.061
JCT FAS 223-ENT CHESTER CL	321+0.778	2610	RF 62 14	77	77	PMS	3.0	15.0	46	46	2	.872	CITY	1.573	322.933
LV CHESTER CL	322+0.620	2610	RF 132 14	77	77	PMS	3.0	15.0	40	40	2	3.787	COUNTY	3.787	326.720
LIBERTY COUNTY	326+0.338	2610	RF 132 13	76	76	PMS	3.0	15.0	40	40	2	5.337	COUNTY		332.057
LIBERTY COUNTY	331+0.798	2610	RF 132 13	76	76	PMS	3.0	15.0	52	52	2	.066	COUNTY		332.123
JCT FAS 224	331+0.864	2610	RF 132 13	76	76	PMS	3.0	15.0	52	52	2	.029	COUNTY		332.152
LIBERTY COUNTY	331+0.893	2610	RF 132 13	76	76	PMS	3.0	15.0	40	40	2	.722	COUNTY	6.154	332.874
LIBERTY CO LN HILL CO	332+0.615	2110	F 132 11	71	71	PMS	3.0	15.0	40	40	2	8.953	COUNTY		341.827
JCT FAS 432	341+0.579	2110	F 132 11	71	71	PMS	3.0	15.0	40	40	2	.328	COUNTY	9.281	342.155
HILL COUNTY	341+0.907	2110	F 132 7	60	60	PMS	3.0	15.0	32	32	2	5.813	COUNTY		347.968
ENT HINGHAM CL	347+0.718	2110	F 132 7	60	60	PMS	3.0	15.0	32	32	2	.501	CITY		348.469
LV HINGHAM CL	348+0.215	2110	F 132 7	60	60	PMS	3.0	15.0	32	32	2	5.331	COUNTY		353.800
JCT FAS 448 449	353+0.576	2110	F 132 7	60	60	PMS	3.0	15.0	32	32	2	1.050	COUNTY	12.695	354.850
HILL COUNTY	354+0.598	2110	FAP 95 C	36	59	RMS	2.5	4.0	26	31	2	7.998	COUNTY		362.848
HILL COUNTY	362+0.593	2110	FAP 95 C	36	70	RMS	3.5	4.0	28	32	2	.958	COUNTY		363.806
HILL COUNTY	363+0.532	2110	FAP 95 C	36	59	RMS	3.5	4.0	28	32	2	1.025	COUNTY		364.831
HILL COUNTY	364+0.584	2110	FAP 95C	36	70	RMS	3.5	5.0	28	32	2	5.404	COUNTY		370.235
HILL COUNTY	370+0.003	2110	FAP 95 C	36	69	RMS	3.5	5.0	28	32	2	2.162	COUNTY	17.547	372.397
HILL COUNTY	372+0.142	2110	F 95 11	60	60	PMS	3.0	15.0	32	32	2	3.401	COUNTY		375.798
HILL COUNTY	375+0.485	2110	F 95 11	60	60	PMS	3.5	15.0	30	30	2	1.439	COUNTY		377.237
HILL COUNTY	376+0.996	2110	F 95 11	60	60	PMS	3.0	15.0	32	32	2	2.118	COUNTY		379.355
HILL COUNTY	379+0.123	2110	F 95 11	60	60	PMS	3.0	15.0	56	56	4	.044	COUNTY		379.399
JCT FAP 10	379+0.167	2110	F 95 11	60	60	PMS	3.0	15.0	56	56	4	.139	COUNTY	7.141	379.538
HILL COUNTY	379+0.306	2110	F 95 9	52	52	RMS	2.0	18.0	40	40	2	.593	COUNTY		380.131
BEG 3LN	379+0.899	2110	F 95 9	52	52	RMS	2.0	18.0	40	40	3	.784	COUNTY		380.915

FEDERAL AID PRIMARY ROUTE NUMBER 1

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
ENT HAVRE URBAN EXT	380+0.679	2110	F 95 9	52	52	RMS	2.0	18.0	40	40	3	.258	URBAN	1.635	381.173
BEG CONN	380+0.937	2113	U 95 17	77	77	PMS	3.0	25.0	71	71	3	.378	URBAN	.378	381.551
END CONN BEG 4 LN	381+0.318	2113	U 95 17	77	77	PMS	3.0	25.0	71	71	4	.185	URBAN		381.736
ENT HAVRE CL	381+0.503	2113	U 95 17	77	77	PMS	3.0	25.0	71	71	4	.281	CITY		382.017
JCT FAU 5702	381+0.784	2113	U 95 17	77	77	PMS	3.0	25.0	71	71	4	.415	CITY		382.432
JCT FAU 5704	382+0.200	2113	U 95 17	77	77	PMS	3.0	25.0	71	71	4	.139	CITY		382.571
JCT FAU 5706	382+0.339	2113	U 95 17	77	77	PMS	3.0	25.0	71	71	4	.148	CITY		382.719
JCT FAU 5708	382+0.487	2113	U 95 17	77	77	PMS	3.0	25.0	71	71	4	.142	CITY		382.861
JCT FAU 5710	382+0.629	2113	U 95 17	77	77	PMS	3.0	25.0	71	71	4	.011	CITY	1.321	382.872
FIRST ST	382+0.640	2113	F 1 6 2 382	77	77	PMS	3.0	25.0	67	67	4	.428	CITY		383.300
JCT FAU 5712 LV HAVRE CL	383+0.068	2110	F 1 6 2 382	77	77	PMS	3.0	25.0	67	67	4	.597	URBAN	1.025	383.897
FIRST ST	383+0.665	2110	F 95 13	46	54	PMS	2.5	20.0	24	30	2	.150	URBAN		384.047
LV HAVRE URBAN EXT	383+0.815	2110	F 95 13	46	54	PMS	2.5	20.0	24	30	2	.893	COUNTY		384.940
HILL COUNTY	384+0.706	2110	HHS 1 6 1	77	77	PMS	3.0	20.0	56	56	2	.325	COUNTY	.325	385.265
HILL COUNTY	385+0.012	2110	F 95 13	46	54	PMS	2.5	20.0	24	30	2	5.986	COUNTY	7.029	391.251
HILL CO LN BLAINE CO	391+0.007	0310	F 66 5	46	54	PMS	2.5	20.0	24	31	2	2.849	COUNTY	2.849	394.100
BLAINE COUNTY	393+0.855	0310	FAP 66	38	59	RMS	3.5	11.0	24	30	2	4.165	COUNTY		398.265
BLAINE COUNTY	398+0.040	0310	FAP 66	38	59	RMS	3.0	14.0	24	30	2	.832	COUNTY		399.097
BLAINE COUNTY	398+0.872	0310	FAP 66	38	40	RMS	2.0	14.0	24	30	2	1.441	COUNTY		400.538
BLAINE COUNTY	400+0.305	0310	FAP 66	38	38	RMS	2.5	11.0	24	30	2	1.458	COUNTY		401.996
BLAINE COUNTY	401+0.763	0310	FAP 66	38	40	RMS	2.0	14.0	24	30	2	1.382	COUNTY		403.378
BLAINE COUNTY	403+0.156	0310	FAP 66	38	38	RMS	2.5	11.0	24	30	2	.349	COUNTY	9.627	403.727
BLAINE COUNTY	403+0.505	0310	F 66 7	72	72	PMS	3.0	32.0	45	45	2	.090	COUNTY	.090	403.817
ENT CHINOOK CL	403+0.595	0310	F 221 4	72	72	PMS	3.0	32.0	45	45	2	.039	CITY		403.856
JCT FAS 240	403+0.634	0310	F 221 4	72	72	PMS	3.0	32.0	45	45	2	.463	CITY		404.319
LV CHINOOK CL	404+0.087	0310	F 221 4	72	72	PMS	3.0	32.0	28	30	2	.003	COUNTY	.505	404.322
BLAINE COUNTY	404+0.090	0310	F 23 4	44	56	PMS	3.0	14.0	28	30	2	.511	COUNTY		404.833
JCT FAS 325	404+0.601	0310	F 23 4	44	56	PMS	3.0	14.0	28	30	2	3.734	COUNTY	4.245	408.567
BLAINE COUNTY	408+0.325	0310	F 101 6	40	56	PMS	3.0	14.0	28	30	2	4.672	COUNTY		413.239
BLAINE COUNTY	413+0.012	0310	F 101 6	40	56	PMS	3.0	14.0	24	29	2	.419	COUNTY	5.091	413.658
BLAINE COUNTY	413+0.431	0310	F 81 5	49	56	PMS	3.0	14.0	32	32	2	.591	COUNTY	.591	414.249
BLAINE COUNTY	414+0.015	0310	FRF 101 9	56	73	PMS	3.0	18.0	32	32	2	7.314	COUNTY	7.314	421.563
BLAINE COUNTY	421+0.341	0310	FAP 101 2	39	62	RMS	3.5	12.0	26	31	2	2.572	COUNTY	2.572	424.135
BLAINE COUNTY	423+0.924	0310	F 152 9	68	68	PMS	3.0	18.0	40	40	2	.353	COUNTY		424.488
JCT APPROACH RD TO HARLEM	424+0.205	0310	F 152 9	68	68	PMS	3.0	18.0	40	40	2	.444	COUNTY		424.932
ENT HARLEM CL	424+0.649	0310	F 152 9	68	68	PMS	3.0	18.0	40	40	2	.063	CITY		424.995
LV HARLEM CL	424+0.712	0310	F 152 9	68	68	PMS	3.0	18.0	40	40	2	1.004	COUNTY		425.999
JCT FAS 241	425+0.718	0310	F 152 9	68	68	PMS	3.0	18.0	40	40	2	2.206	COUNTY		428.205
BLAINE COUNTY	427+0.919	0310	F 152 7	68	68	PMS			28	28	2	.020	COUNTY		428.225
ENT FT BELKNAP IR	427+0.939	0310	F 152 7	68	68	PMS			28	28	2	.020	INDRES	.040	428.245
BLAINE COUNTY	427+0.959	0310	F 152 9	68	68	PMS	3.0	18.0	40	40	2	.555	INDRES		428.800
JCT FAP 66	428+0.518	0310	F 152 9	68	68	PMS	3.0	18.0	40	40	2	.553	INDRES	5.178	429.353
BLAINE COUNTY	429+0.077	0310	FLP 5 B	36	62	RMS	4.5	5.5	28	30	2	5.241	INDRES	5.241	434.594
BLAINE COUNTY	435+0.143	0310	FAP 152 B	25	71	RMS	2.5	3.0	22	24	2	4.686	INDRES	4.686	439.280
BLAINE COUNTY	439+1.027	0310	FLP 5 A	35	71	RMS	2.5	6.4	24	24	2	2.652	INDRES		441.932
BLAINE COUNTY	442+0.475	0310	FLP 5 A	35	71	BST	.5	11.0	24	24	2	.339	INDRES		442.271
BLAINE COUNTY	442+0.814	0310	FLP 5 A	35	71	BST			28	28	2	.023	INDRES		442.294
BLAINE COUNTY	442+0.837	0310	FLP 5 A	35	71	BST	.5	11.0	24	24	2	3.433	INDRES	6.447	445.727
BLAINE CO LN PHILLIPS CO	446+0.310	3610	FRF 152 11	73	73	PMS	3.0	7.0	40	40	2	5.465	INDRES		451.192
LV FT BELKNAP IR	451+0.760	3610	FRF 152 11	73	73	PMS	3.0	7.0	40	40	2	1.895	COUNTY		453.087
ENT DODSON CL	453+0.653	3610	FRF 152 11	73	73	PMS	3.0	7.0	40	40	2	.094	CITY	7.454	453.181
FIRST STREET	453+0.747	3610	RF 153 12	76	76	RMS	6.0	14.0	40	40	2	.156	CITY		453.337
JCT FAS 204	454+0.027	3610	RF 153 12	76	76	RMS	6.0	14.0	40	40	2	.119	CITY	.275	453.456
FIRST STREET	454+0.146	3610	F 153 5	49	78	RMS	2.0	4.0	26	26	2	.404	CITY		453.860

FEDERAL AID PRIMARY ROUTE NUMBER 1

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
LV DODSON CL	454+0.550	3610	F 153 5	49	78	RMS	2.0	4.0	26	26	2	3.137	COUNTY	3.541	456.997
PHILLIPS COUNTY	457+0.675	3610	F 153 8	63	78	PMS	3.0	21.0	30	30	2	.632	COUNTY		457.629
PHILLIPS COUNTY	458+0.315	3610	F 153 8	36	78	PMS			30	30	2	.035	COUNTY		457.664
PHILLIPS COUNTY	458+0.350	3610	F 153 8	63	78	PMS	3.0	21.0	30	30	2	4.027	COUNTY		461.691
JCT FAS 363	462+0.359	3610	F 153 8	63	78	PMS	3.0	21.0	30	30	2	4.331	COUNTY	9.025	466.022
PHILLIPS COUNTY	466+0.722	3610	F 153 6	53	53	RMS	2.0	14.0	24	30	2	4.827	COUNTY		470.849
JCT FAS 242	471+0.568	3610	F 153 6	53	53	RMS	2.0	14.0	24	30	2	.121	COUNTY	4.948	470.970
ENT MALTA CL	471+0.689	3610	F 142 6	53	53	RMS	2.0	14.0	24	42	2	.053	CITY	.053	471.023
MAIN ST	471+0.742	3610	F 142 4	52	52	RMS	2.0	8.0	30	30	2	.027	CITY		471.050
JCT FAP 61	471+0.769	3610	F 142 4	52	52	RMS	2.0	8.0	30	30	2	.115	CITY	.142	471.165
MAIN ST	471+0.884	3610	F 142 11	67	67	PMS	3.0	20.0	41	41	2	.479	CITY		471.644
LV MALTA CL	472+0.410	3610	F 142 11	67	67	PMS	3.0	17.0	40	40	2	16.646	COUNTY	17.125	488.290
PHILLIPS COUNTY	489+0.049	3610	F 142 10	67	67	PMS	3.0	17.0	40	40	2	.568	COUNTY		488.858
JCT FAS 243	489+0.617	3610	F 142 10	67	67	PMS	3.0	17.0	40	40	2	3.145	COUNTY		492.003
PHILLIPS COUNTY	492+0.759	3610	F 142 10	67	67	PMS			30	30	2	.030	COUNTY		492.033
PHILLIPS COUNTY	492+0.789	3610	F 142 10	67	67	PMS	3.0	17.0	40	40	2	6.102	COUNTY	9.845	498.135
PHILLIPS COUNTY	499+0.010	3610	FAP 142 B	38	38	RMS	2.5	8.0	30	36	2	.120	COUNTY		498.255
ENT SACO CL	499+0.130	3610	F 142 B	38	38	RMS	2.5	8.0	30	36	2	.183	CITY	.303	498.438
FRONT ST	499+0.313	3610	F 142 5	55	55	RMS	2.0	18.0	24	28	2	.166	CITY		498.604
JCT FAS 243	499+0.479	3610	F 142 5	55	55	RMS	2.0	18.0	24	28	2	.575	CITY		499.179
LV SACO CL	499+1.054	3610	F 142 5	55	55	RMS	2.0	18.0	24	28	2	1.515	COUNTY	2.256	500.694
PHILLIPS CO LN VALLEY CO	501+0.410	5310	F 148 4	55	55	RMS	2.0	15.0	24	28	2	6.588	COUNTY	6.588	507.282
VALLEY COUNTY	508+0.040	5310	F 148 9	66	66	PMS	3.0	24.0	40	40	2	4.922	COUNTY		512.204
JCT FAS 537	512+0.960	5310	F 148 9	66	66	PMS	3.0	24.0	40	40	2	2.673	COUNTY	7.595	514.877
VALLEY COUNTY	515+0.618	5310	F 148 6	50	55	PMS	2.5	19.0	24	27	2	5.795	COUNTY	5.795	520.672
VALLEY COUNTY	521+0.454	5310	F 155 7	50	55	PMS	2.5	13.0	24	27	2	5.116	COUNTY		525.788
VALLEY COUNTY	526+0.523	5310	F 155 7	48	55	PMS	2.5	18.0	24	24	2	1.961	COUNTY		527.749
VALLEY COUNTY	528+0.485	5310	F 155 7	50	55	PMS	2.5	13.0	24	27	2	9.161	COUNTY	16.238	536.910
VALLEY COUNTY	537+0.631	5310	F 155 4	48	48	RMS	2.5	14.0	24	26	2	3.035	COUNTY		539.945
VALLEY COUNTY	540+0.682	5310	F 155 4	48	48	RMS	2.5	14.0	24	26	2	.303	COUNTY		540.248
ENT GLASGOW CL	540+0.985	5310	F 155 4	48	48	RMS	2.5	14.0	24	26	2	.114	CITY		540.362
LV GLASGOW CL	541+0.099	5310	F 155 4	48	48	RMS	2.5	14.0	24	26	2	.328	COUNTY		540.690
ENT GLASGOW CL	541+0.427	5310	F 155 4	48	48	RMS	2.5	14.0	24	26	2	.212	CITY	3.992	540.902
BEG 4LND	541+0.639	5310	F 144 6	62	62	PMS	3.0	20.0	48	61	4	.021	CITY		540.923
FIRST AVE N	541+0.660	5310	F 144 6	62	62	PMS	3.0	20.0	48	80	4	.058	CITY		540.981
JCT FAP 42	541+0.718	5310	F 144 6	62	62	PMS	3.0	20.0	48	80	4	.103	CITY		541.084
FIRST AVE N	541+0.821	5310	F 144 6	62	62	PMS	3.0	20.0	48	70	4	.215	CITY		541.299
FIRST AVE N	541+1.036	5310	F 144 6	62	62	PMS	3.0	20.0	48	69	4	.478	CITY		541.777
LV GLASGOW CL	542+0.429	5330	F 144 6	62	62	PMS	3.0	20.0	68	68	4	.035	COUNTY		541.812
VALLEY COUNTY	542+0.464	5330	F 144 6	62	62	PMS	3.0	20.0	68	68	4	1.351	COUNTY		543.163
JCT FAP 31	543+0.809	5330	F 144 6	62	62	PMS	3.0	20.0	68	68	4	.009	COUNTY		543.172
END 4LND	543+0.818	5330	F 144 6	62	62	PMS	3.0	20.0	36	36	2	.151	COUNTY		543.323
VALLEY COUNTY	543+0.969	5330	F 144 6	62	62	PMS	3.0	20.0	36	36	2	2.120	COUNTY		545.443
VALLEY COUNTY	546+0.102	5330	F 144 6	62	62	PMS			36	36	2	.007	COUNTY		545.450
VALLEY COUNTY	546+0.109	5330	F 144 6	62	62	PMS	3.0	20.0	36	36	2	.143	COUNTY	4.691	545.593
VALLEY COUNTY	546+0.252	5330	F 144 2	53	53	RMS	2.0	15.0	24	30	2	8.404	COUNTY	8.404	553.997
VALLEY COUNTY	554+0.658	5330	F 144 5	56	70	PMS	3.0	21.0	32	32	2	.526	COUNTY		554.523
ENT NASHUA CL	555+0.152	5330	F 144 5	56	70	PMS	3.0	21.0	32	32	2	.715	CITY		555.238
JCT FAP 17	555+0.867	5330	F 144 5	56	70	PMS	3.0	21.0	32	32	2	.032	CITY		555.270
LV NASHUA CL	555+0.899	5330	F 144 5	56	70	PMS	3.0	21.0	32	32	2	.095	COUNTY		555.365
ENT NASHUA CL	555+0.994	5330	F 144 5	56	70	PMS	3.0	21.0	32	32	2	.142	CITY		555.507
LV NASHUA CL	556+0.131	5330	F 144 5	56	70	PMS	3.0	21.0	32	32	2	.522	COUNTY	2.032	556.029
VALLEY COUNTY	556+0.653	5330	F 189 5	56	70	PMS	3.0	21.0	32	32	2	.965	COUNTY		556.994
ENT FT PECK IR JCT FAS 438	557+0.653	5330	F 189 5	56	70	PMS	3.0	21.0	32	32	2	7.198	INDRES	8.163	564.192

FEDERAL AID PRIMARY ROUTE NUMBER 1

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PRCJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
VALLEY CCUNTY	564+0.858	5330	F 189 4	61	61	PMS	3.0	19.0	32	32	2	6.858	INDRES		571.050
VALLEY CCUNTY	571+0.709	5330	F 189 4	61	61	PMS			28	28	2	.038	INDRES		571.088
VALLEY CCUNTY	571+0.747	5330	F 189 4	61	61	PMS	3.0	19.0	32	32	2	.027	INDRES	6.923	571.115
VALLEY CCUNTY	571+0.774	5330	F 232 3	61	61	PMS	3.0	19.0	32	32	2	.961	INDRES		572.076
VALLEY CCUNTY	572+0.726	5330	F 232 3	61	61	PMS			36	36	2	.004	INDRES		572.080
VALLEY COUNTY	572+0.730	5330	F 232 3	61	61	PMS	3.0	19.0	32	32	2	.296	INDRES	1.261	572.376
VALLEY CCUNTY	573+0.032	5330	F 232 4	58	76	PMS	3.0	17.0	24	32	2	6.476	INDRES		578.852
VALLEY CCUNTY	579+0.482	5330	ERFO 70 1	73	73	PMS			24	36	2	.018	INDRES	.018	578.870
VALLEY COUNTY	579+0.500	5330	F 232 4	53	76	PMS	3.0	17.0	24	36	2	1.563	INDRES	8.039	580.433
VALLEY CO LN ROOSEVELT CO	581+0.089	4310	F 84 29	57	61	PMS	3.0	17.0	32	32	2	8.255	INDRES		588.688
JCT FAS 250	589+0.327	4310	F 84 29	57	61	PMS	3.0	17.0	32	32	2	1.053	INDRES	9.308	589.741
ENT WOLF POINT CL BEG 4LND	590+0.383	4310	F 240 8	58	58	PMS	3.0	16.0	68	84	4	.219	CITY INDRES		589.960
JCT FAP 25	590+0.602	4310	F 240 8	58	58	PMS	3.0	16.0	68	84	4	.358	CITY INDRES	.577	590.318
NO NAME ST	590+0.960	4310	F 240 9	58	58	PMS	3.0	16.0	44	60	4	.453	CITY INDRES		590.771
LV WOLF POINT CL	591+0.423	4310	F 240 9	58	58	PMS	3.0	27.0	32	32	4	.048	INDRES		590.819
END 4LND	591+0.471	4310	F 240 9	58	58	PMS	3.0	27.0	32	32	2	1.285	INDRES	1.786	592.104
ROOSEVELT COUNTY	592+0.764	4310	F 84 25	58	58	PMS	3.0	27.0	32	32	2	4.465	INDRES		596.569
JCT FAP 32	597+0.243	4310	F 84 25	58	58	PMS	3.0	27.0	32	32	2	4.565	INDRES	9.030	601.134
ROOSEVELT COUNTY	601+0.789	4310	F 84 26	60	60	PMS	3.0	24.0	32	32	2	.555	INDRES		601.689
ROOSEVELT COUNTY	602+0.337	4310	F 84 26	60	67	RMS	5.5	24.0	32	32	2	1.894	INDRES		603.583
ROOSEVELT COUNTY	604+0.242	4310	F 84 26	60	60	PMS	3.0	24.0	32	32	2	6.812	INDRES		610.395
ROOSEVELT COUNTY	611+0.051	4310	F 84 26	60	60	PMS			26	26	2	.056	INDRES		610.451
ROOSEVELT COUNTY	611+0.107	4310	F 84 26	60	60	PMS	3.0	24.0	32	32	2	.444	INDRES		610.895
ENT POPLAR CL	611+0.551	4340	F 84 26	60	60	PMS	3.0	24.0	32	32	2	.085	CITY INDRES	9.846	610.980
F ST 4LN	611+0.636	4340	F 240 12	70	70	PMS	3.0	17.0	59	59	2	.290	CITY INDRES		611.270
LV POPLAR CL	611+0.926	4340	F 240 12	70	70	PMS	4.8	17.0	40	40	2	.325	INDRES		611.595
ROOSEVELT COUNTY	612+0.245	4340	F 240 12	70	70	PMS	4.8	17.0	40	40	2	4.904	INDRES		616.499
JCT FAS 251	617+0.149	4340	F 240 12	70	70	PMS	3.0	17.0	40	40	2	1.992	INDRES		618.491
JCT FAS 480	619+0.141	4340	F 240 12	70	70	PMS	3.0	17.0	40	40	2	6.454	INDRES		624.945
JCT FAS 344	625+0.593	4340	F 240 12	70	70	PMS	3.0	17.0	40	40	2	.012	INDRES		624.957
ENT BROCKTCN CL	625+0.605	4340	F 240 12	70	70	PMS	3.0	7.2	40	40	2	.531	CITY INDRES	14.508	625.488
LV BROCKTON CL	626+0.151	4340	FAP 84 F	43	43	RMS	2.5	11.0	24	30	2	1.193	INDRES		626.681
ROOSEVELT COUNTY	627+0.360	4340	FAP 84 F	43	57	RMS	2.0	11.0	24	30	2	2.050	INDRES	3.243	628.731
ROOSEVELT COUNTY	629+0.422	4340	FAP 84 I	43	57	RMS	2.0	11.0	24	30	2	.274	INDRES	.274	629.005
ROOSEVELT COUNTY	629+0.696	4340	F 84 18	46	50	RMS	2.0	10.0	24	32	2	5.094	INDRES	5.094	634.099
ROOSEVELT COUNTY	634+0.794	4340	F 84 19	52	52	RMS	2.0	14.0	24	30	2	4.409	INDRES		638.508
ROOSEVELT COUNTY	639+0.172	4340	F 240 7	52	52	RMS	2.0	14.0	28	28	2	.014	INDRES		638.522
LV FT PECK IR	639+0.186	4340	F 240 7	52	52	RMS	2.0	14.0	24	30	2	2.001	COUNTY	2.015	640.523
ROOSEVELT COUNTY	641+0.204	4340	F 84 19	52	52	RMS	2.0	14.0	24	30	2	1.323	COUNTY	5.732	641.846
ROOSEVELT CCUNTY	642+0.523	4340	F 84 28	56	61	PMS	3.0	14.0	32	32	2	1.712	COUNTY		643.558
ENT CULBERTSCN CL	644+0.245	4340	F 84 28	56	61	PMS	3.0	14.0	32	32	2	.305	CITY		643.863
JCT FAP 62	644+0.550	4340	F 84 28	56	61	PMS	3.0	14.0	32	32	2	.069	CITY		643.932
JCT FAP 22	644+0.619	4340	F 84 28	56	61	PMS	3.0	14.0	32	32	2	.389	CITY		644.321
LV CULBERTSCN CL	644+1.008	4340	F 84 28	56	61	PMS	3.0	14.0	32	32	2	3.010	COUNTY	5.485	647.331
ROOSEVELT COUNTY	648+0.067	4340	F 84 27	61	61	PMS	3.0	15.0	32	32	2	.253	COUNTY		647.584
ROOSEVELT COUNTY	648+0.320	4340	F 84 34	67	67	PMS			40	40	2	.017	COUNTY	.017	647.601
ROOSEVELT COUNTY	648+0.337	4340	F 84 27	61	61	PMS	3.0	15.0	32	32	2	8.021	COUNTY	8.274	655.622
ROOSEVELT COUNTY	656+0.309	4340	F 84 30	55	62	PMS	3.0	17.5	32	32	2	1.142	COUNTY		656.764

FEDERAL AID PRIMARY ROUTE NUMBER 1

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
ROOSEVELT COUNTY	657+0.432	4340	F 84 30	55	62	PMS	3.0	17.5	32	32	2	1.461	COUNTY		658.225
JCT FAS 327	658+0.907	4340	F 84 30	55	62	PMS	3.0	17.5	32	32	2	.350	COUNTY		658.575
JCT FAS 405	659+0.262	4340	F 84 30	55	62	PMS	3.0	17.5	32	32	2	7.796	COUNTY		666.371
ROOSEVELT COUNTY	667+0.047	4340	F 84 30	55	62	PMS	3.0	17.5	48	48	2	.102	COUNTY	10.851	666.473
MONTANA-NORTH DAKOTA STATE LINE	667+0.149														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BLAINE	54.476	54.476			.565			.565		36.409		17.502		
FLATHEAD	116.640	116.640				1.473	2.209	1.473	3.682	53.919	55.407		3.632	
GLACIER	66.522	66.522			1.947			1.947		14.535	8.446	42.313		
HILL	58.377	58.377			.501	1.564	1.568	2.065	3.132	54.744				
LIBERTY	25.562	25.562			.872			.872		24.690				
LINCOLN	80.348	80.348			2.185			2.185		46.259	31.904			
PHILLIPS	54.967	54.967			2.371			2.371		47.131		5.465		
ROOSEVELT	86.040	86.040			2.699			2.699		27.188		58.089		
TOOLE	43.802	43.802			.882			.882		42.920				
VALLEY	79.739	79.739			2.090			2.090		54.210		23.439		
TOTAL	666.473	666.473			14.112	3.037	3.777	17.149	6.814	402.005	95.757	146.808	3.632	649.324

FEDERAL AID PRIMARY ROUTE NUMBER 2

BR 94

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
W MILES CITY INT JCT I 94	0+0.000	0910	I 94 4 5	61	61	PMS	3.0	18.0	32	32	2	.255	COUNTY	.255	.255
CUSTER COUNTY	0+0.255	0910	F 135 17	62	62	PMS	3.0	18.0	32	32	2	.570	COUNTY	.570	.825
CUSTER COUNTY	0+0.825	0910	F 135 14	34	34	RMS	2.0	15.0	28	28	2	.083	COUNTY		.908
ENT MILES CITY URBAN EXT	0+0.908	0910	F 135 14	34	34	RMS	2.0	15.0	28	28	2	.635	URBAN	.718	1.543
URBAN EXT	1+0.543	0910	NRH 135 E	34	34	RMS	2.5	11.0	20	24	2	.687	URBAN	.687	2.230
ENT MILES CITY CL	2+0.230	0913	NRM 135 G	34	34	RMS	2.5	11.0	24	24	2	.332	CITY	.332	2.562
MAIN ST	2+0.562	0913	CITY CONSTR	18	18	RMS	2.5	17.0	24	24	2	.039	CITY	.039	2.601
JCT FAU 8002	2+0.601	0913	NRM 135 I	18	36	PCC	4.0	5.5	54	54	2	.101	CITY	.101	2.702
MAIN ST	2+0.702	0913	F 135 13	18	52	PMS	2.0	7.0	55	55	2	.054	CITY		2.756
JCT FAP 18	2+0.756	0913	F 135 13	18	52	PMS	2.0	7.0	55	55	2	.061	CITY		2.817
JCT FAU 8009	2+0.817	0913	F 135 13	18	52	PMS	2.0	7.0	55	55	2	.125	CITY		2.942
JCT FAU 8007	2+0.942	0913	F 135 13	18	52	PMS	2.0	7.0	55	55	2	.119	CITY		3.061
JCT FAU 8004	3+0.061	0913	F 135 13	18	52	PMS	2.0	7.0	55	55	2	.041	CITY	.400	3.102
MAIN ST	3+0.102	0913	CITY CONSTR	32	32	PCC	6.0	5.0	40	40	2	.092	CITY		3.194

FEDERAL AID PRIMARY ROUTE NUMBER 2

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 23	3+0.194	0913	CITY CONSTR	32	32	PCC	6.0	5.0	40	40	2	.020	CITY	.112	3.214
ATLANTIC AVE	3+0.214	0913	NRM 135 H	34	34	PCC	6.0	5.0	44	44	2	.293	CITY	.293	3.507
JCT FAU 8001	3+0.507	0930	F 158 A	48	48	RMS	2.0	20.0	30	30	2	.238	CITY		3.745
LV MILES CITY CL ENT URB EXT	3+0.745	0930	F 158 A	48	48	RMS	2.0	20.0	30	30	2	.778	URBAN		4.523
JCT FAU 8008	4+0.523	0930	F 86 15	48	48	RMS	2.0	20.0	30	30	2	.299	URBAN	1.315	4.822
LV URBAN EXT	4+0.822	0930	F 86 15	50	50	RMS	2.0	8.0	20	24	2	1.254	COUNTY		6.076
CUSTER COUNTY	5+1.076	0930	F 86 20	62	62	PMS	3.0	18.0	24	32	2	.210	COUNTY		6.286
CUSTER COUNTY	6+0.134	0930	I 94 4 6	62	62	PMS	3.0	18.0	32	32	2	.063	COUNTY		6.349

US 12

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
BAKER INT JCT I 94	6+0.197	0930	I 94 4 6	62	62	PMS	3.0	18.0	32	32	2	.053	COUNTY	.116	6.402
CUSTER COUNTY	6+0.250	0930	F 86 20	62	62	PMS	3.0	18.0	32	32	2	.635	COUNTY	.845	7.037
CUSTER COUNTY	6+0.885	0930	F 86 15	50	50	RMS	2.0	8.0	20	24	2	6.326	COUNTY	7.580	13.363
CUSTER COUNTY	13+0.171	0930	F 86 33	70	70	PMS	3.0	17.4	34	34	2	5.117	COUNTY		18.480
JCT FAS 333	18+0.295	0930	F 86 33	70	70	PMS	3.0	17.4	34	34	2	2.617	COUNTY	7.734	21.097
CUSTER COUNTY	20+0.912	0930	FRF 86 40	75	75	PMS	3.0	12.0	34	34	2	6.532	COUNTY	6.532	27.629
CUSTER COUNTY	27+0.464	0930	FRF 86 39	73	73	PMS	3.0	12.0	34	34	2	4.144	COUNTY		31.773
CUSTER COUNTY	31+0.606	0930	FRF 86 38	73	73	PMS			38	38	2	.117	COUNTY	.117	31.890
CUSTER COUNTY	31+0.723	0930	FRF 86 39	73	73	PMS	3.0	12.0	34	34	2	2.018	COUNTY	6.162	33.908
CUSTER COUNTY	34+0.095	0930	F 86 24	65	65	PMS	3.0	18.0	40	40	2	11.760	COUNTY	11.760	45.668
CUSTER COUNTY	45+0.879	0930	F 86 27	67	67	PMS	3.0	18.0	40	40	2	5.873	COUNTY		51.541
CUSTER CO LN FALLON CO	51+0.731	1330	F 86 27	67	67	PMS	3.0	18.0	40	40	2	6.054	COUNTY	11.927	57.595
FALLON COUNTY	57+0.772	1330	F 86 37	58	72	PMS	3.0	17.0	32	32	2	.006	COUNTY		57.601
JCT FAS 320	57+0.778	1330	F 86 37	58	72	PMS	3.0	17.0	32	32	2	12.241	COUNTY	12.247	69.842
FALLON COUNTY	70+0.023	1310	FAP 86 A	32	36	BST	.5	5.5	20	24	2	.115	COUNTY		69.957
ENT PLEVNA CL	70+0.138	1310	FAP 86 A	32	36	BST	.5	5.5	24	24	2	.355	CITY		70.312
JCT FAS 494	70+0.493	1310	FAP 86 A	32	36	BST	.5	5.5	24	24	2	.369	CITY	.839	70.681
NO NAME ST	70+0.862	1310	FAP 86 B	39	39	RMS	2.5	6.5	24	30	2	.033	CITY		70.714
LV PLEVNA CL	70+0.895	1310	FAP 86 B	39	39	RMS	2.5	6.5	24	30	2	11.726	COUNTY	11.759	82.440
ENT BAKER CL	82+0.616	1310	F 86 19	61	61	PMS	3.0	17.0	46	46	2	.439	CITY		82.879
JCT FAP 27	83+0.054	1310	F 86 19	61	61	PMS	3.0	17.0	46	46	2	.708	CITY	1.147	83.587
MONTANA AVE	83+0.762	1310	F 86 30	68	68	PMS	3.0	18.0	44	44	2	.222	CITY		83.809
LV BAKER CL	84+0.000	1310	F 86 30	68	68	PMS	3.0	15.0	40	40	2	5.059	COUNTY	5.281	88.868
FALLON COUNTY	89+0.046	1310	F 86 32	68	68	PMS	3.0	12.0	40	40	2	6.442	COUNTY	6.442	95.310
MONTANA-NORTH DAKOTA STATE LINE	95+0.494														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	51.541	51.541				1.515	2.399	1.515	3.914	47.627				
FALLON	43.769	43.769			2.126			2.126		41.643				
TOTAL	95.310	95.310			2.126	1.515	2.399	3.641	3.914	89.270				91.669

FEDERAL AID PRIMARY ROUTE NUMBER 3

US 89

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
VAUGHN INT JCT I 15	0+0.000	0770	I 15 5 9	61	71	PMS	4.2	23.0	28	28	2	.166	COUNTY		.166
JCT FRONTAGE RD	0+0.166	0770	I 15 5 9	61	71	PMS	4.2	23.0	28	28	2	.071	COUNTY	.237	.237
CASCADE COUNTY	0+0.237	0770	FG 10 5	55	71	RMS	2.0	13.0	28	32	2	.166	COUNTY	.166	.403
CASCADE COUNTY	0+0.403	0770	F 10 4	55	71	RMS	2.0	13.0	28	32	2	.999	COUNTY	.999	1.402
CASCADE COUNTY	1+0.866	0770	FAP 10	36	48	RMS	3.0	8.0	24	31	2	6.230	COUNTY	6.230	7.632
JCT FAP 24	8+0.105	0770	FAP 65 B 2	36	61	RMS	2.5	8.0	24	31	2	7.139	COUNTY	7.139	14.771
CASCADE COUNTY	15+0.375	0770	FAP 65 B 3	42	42	RMS	2.5	8.0	24	30	2	1.479	COUNTY	1.479	16.250
CASCADE COUNTY	16+0.870	0770	F 65 8	62	62	BST	.7	18.0	35	35	2	1.232	COUNTY	1.232	17.482
CASCADE COUNTY	18+0.076	0770	FAP 65 B	21	32	BST	.5	5.0	22	22	2	1.555	COUNTY		19.037
JCT FAS 565	19+0.633	0770	FAP 65 B	21	32	BST	.5	5.0	22	22	2	.555	COUNTY		19.592
CASCADE CO LN TETON CO	20+0.191	5010	FAP 65 B	21	32	BST	.5	5.0	22	22	2	.433	COUNTY	2.543	20.025
TETON COUNTY	20+0.624	5010	FAP 65 A	21	32	BST	.5	6.0	20	22	2	.012	COUNTY		20.037
JCT FAS 431	20+0.636	5010	FAP 65 A	21	32	BST	.5	6.0	20	22	2	2.521	COUNTY		22.558
ENT FAIRFIELD CL	23+0.172	5010	FAP 65 A	21	32	BST	.5	6.0	20	22	2	.074	CITY		22.632
JCT FAS 408	23+0.246	5010	FAP 65 A	21	32	BST	.5	6.0	20	22	2	.792	CITY		23.424
LV FAIRFIELD CL	23+1.038	5010	FAP 65 A	21	32	BST	.5	6.0	20	22	2	4.190	COUNTY	7.589	27.614
TETON COUNTY	28+0.226	5010	FAP 65 A 3	42	42	RMS	2.0	8.0	24	24	2	6.005	COUNTY	6.005	33.619
TETON COUNTY	34+0.218	5010	FAP 65 A 2	40	40	RMS	2.5	9.0	24	30	2	6.292	COUNTY		39.911
ENT CHOTEAU CL	40+0.483	5010	FAP 65 A 2	40	40	RMS	2.5	14.5	24	30	2	.150	CITY	6.442	40.061
MAIN STREET	40+0.633	5010	FAP 65 C	40	40	RMS	2.5	9.0	24	30	2	.461	CITY		40.522
BEG 4LN	41+0.094	5010	FAP 65 C	40	40	RMS	2.5	9.0	48	48	4	.120	CITY		40.642
JCT FAP 9	41+0.214	5010	FAP 65 C	40	40	RMS	2.5	9.0	48	48	4	.028	CITY	.609	40.670
END 4LN	41+0.242	5010	CITY CONSTR	32	56	RMS	3.5	3.0	40	70	2	.070	CITY		40.740
JCT FAS 221	41+0.312	5010	CITY CONSTR	32	56	RMS	3.5	3.0	40	70	2	.364	CITY	.434	41.104
MAIN ST	41+0.676	5010	FAP 136	21	61	RMS	2.5	9.0	20	22	2	.276	CITY		41.380
LV CHOTEAU CL	41+0.952	5010	FAP 136	21	61	RMS	2.5	9.0	20	22	2	12.944	COUNTY	13.220	54.324
TETON COUNTY	54+0.948	5010	FAP 151	32	53	RMS	1.5	6.0	20	24	2	7.607	COUNTY		61.931
JCT FAS 219	62+0.595	5010	FAP 151	32	53	RMS	1.5	6.0	22	24	2	5.630	COUNTY	13.237	67.561
TETON CO LN PONDERA CO	68+0.264	3720	FAP 236 B	32	32	BST	.5	6.5	20	24	2	5.579	COUNTY	5.579	73.140
PONDERA COUNTY	73+0.896	3720	FAP 236 A	28	52	RMS	2.0	3.0	22	24	2	1.421	COUNTY		74.561
JCT FAS 534	75+0.303	3720	FAP 236 A	28	52	RMS	2.0	3.0	22	24	2	8.287	COUNTY	9.708	82.848
PONDERA COUNTY	83+0.648	3720	F 236 6	66	66	PMS	3.0	16.0	34	34	2	.713	COUNTY		83.561
JCT FAP 44	84+0.363	3720	F 236 6	66	66	PMS	3.0	16.0	34	34	2	1.070	COUNTY	1.783	84.631
ENT BLACKFEET IR	85+0.429	3720	F 190 6	66	66	PMS	3.0	16.0	34	34	2	.032	INDRES		84.663
PONDERA COUNTY	85+0.461	3720	F 190 6	66	66	PMS			28	28	2	.040	INDRES		84.703
PONDERA COUNTY	85+0.501	3720	F 190 6	66	66	PMS	3.0	16.0	34	34	2	1.888	INDRES		86.591
PONDERA COUNTY	87+0.381	3720	F 190 6	66	66	PMS			34	34	2	.027	INDRES		86.618
PONDERA COUNTY	87+0.408	3720	F 190 6	66	66	PMS	3.0	16.0	34	34	2	1.806	INDRES	3.793	88.424
PONDERA CO LN GLACIER CO	89+0.220	1831	F 190 8	68	68	PMS	3.0	16.0	34	34	2	5.858	INDRES	5.858	94.282
GLACIER COUNTY	95+0.089	1831	F 190 7	66	66	PMS	3.0	16.0	34	34	2	5.926	INDRES	5.926	100.208
GLACIER COUNTY	101+0.021	1831	F 190 2	51	51	RMS	3.0	14.0	26	28	2	2.132	INDRES	2.132	102.340
GLACIER COUNTY	103+0.350	1830	F 190 3	60	60	RMS	4.0	15.0	32	32	2	7.072	INDRES	7.072	109.412
JCT FAP 1	110+0.633														

FEDERAL AID PRIMARY ROUTE NUMBER 3

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	19.592	19.592								19.592				
GLACIER	21.149	20.988										20.988		
PONDERA	20.863	20.863								17.070		3.793		
TETON	47.969	47.969			2.335			2.335		45.634				
TOTAL	109.573	109.412			2.335			2.335		82.296		24.781		107.077

FEDERAL AID PRIMARY ROUTE NUMBER 4

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
US 310															
WYO LN NEAR FRANNIE WYO	0+0.000	0510	F 258 7	49	49	RMS	1.5	15.0	24	30	2	.516	COUNTY	.516	.516
CARBON COUNTY	0+0.516	0510	F 258 12	56	63	PMS	3.0	14.0	32	32	2	12.924	COUNTY	12.924	13.440
CARBON COUNTY	13+0.435	0510	DF 258 11	59	59	PMS	3.0	18.0	32	32	2	5.773	COUNTY	5.773	19.213
CARBON COUNTY	19+0.206	0510	F 258 15	72	72	PMS	3.0	20.0	40	40	2	5.536	COUNTY		24.749
JCT FAP 72	24+0.737	0510	F 258 15	72	72	PMS	3.0	20.0	40	40	2	.940	COUNTY		25.689
ENT BRIDGER CL BEG 4LN	25+0.676	0510	F 258 15	72	72	PMS	3.0	20.0	40	40	4	.072	CITY	6.548	25.761
MAIN ST	25+0.748	0510	F 107 16	23	72	PMS	3.0	14.0	80	80	4	.467	CITY	.467	26.228
END 4LN	26+0.215	0510	FAP 107 A	23	51	RMS	3.0	8.0	22	24	2	.070	CITY		26.298
LV BRIDGER CL	26+0.285	0510	FAP 107 A	23	51	RMS	3.0	8.0	22	24	2	6.304	COUNTY	6.374	32.602
CARBON COUNTY	32+0.664	0510	F 107 7	54	54	RMS	2.0	18.0	24	32	2	.109	COUNTY		32.711
ENT FROMBERG CL	32+0.773	0510	F 107 7	54	54	RMS	2.0	18.0	24	24	2	.429	CITY		33.140
LV FROMBERG CL	33+0.199	0510	F 107 7	54	54	RMS	2.0	18.0	24	32	2	.599	COUNTY	1.137	33.739
CARBON COUNTY	33+0.798	0510	F 107 12	68	68	PMS	3.0	15.0	40	40	2	8.918	COUNTY		42.657
US 212															
JCT FAP 28	42+0.765	0510	F 107 12	68	68	PMS	3.0	15.0	40	40	2	.160	COUNTY	9.078	42.817
CARBON COUNTY	42+0.925	0510	F 107 6	49	71	RMS	4.0	14.0	24	32	2	1.909	COUNTY	1.909	44.726
CARBON COUNTY	44+0.736	0510	F 4 2	49	70	RMS	3.0	14.0	28	32	2	6.050	COUNTY	6.050	50.776
CARBON CO LN YELLOWSTONE CO	50+0.814	0510	F 134 5	49	65	RMS	3.0	14.0	28	32	2	1.390	COUNTY	1.390	52.166
YELLOWSTONE COUNTY	52+0.256	0510	FAP 134 A	22	39	RMS	2.5	7.0	24	30	2	1.598	COUNTY	1.598	53.764
YELLOWSTONE COUNTY	53+0.841	0510	F 134 6	64	64	PMS	4.2	24.0	68	68	4	.249	COUNTY		54.013
YELLOWSTONE COUNTY	54+0.124	0510	I 90 8 17	64	64	PMS	4.2	24.0	68	68	4	.183	COUNTY		54.196
LAUREL INT JCT I 90	54+0.307	0510	I 90 8 17	64	64	PMS	4.2	24.0	68	68	4	.139	COUNTY	.322	54.335
YELLOWSTONE COUNTY	54+0.446	0510	F 134 6	64	64	PMS	4.2	24.0	68	68	4	.085	COUNTY		54.420
ENT LAUREL CL	54+0.531	0510	F 134 6	64	64	PMS	4.2	24.0	24	30	2	.005	CITY	.339	54.425
S FIRST AVE	54+0.536	0510	SAP 134	32	34	RMS	1.5	5.5	24	30	2	.152	CITY	.152	54.577
S FIRST AVE	54+0.688	0510	WPGM 134 B	36	36	PCC	6.0	5.0	24	30	2	.095	CITY	.095	54.672
JCT FAS 532	54+0.783	5610	FAP 57	23	68	PMS	4.0	10.0	55	55	2	.525	CITY	.525	55.197

FEDERAL AID PRIMARY ROUTE NUMBER 4

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
LV LAUREL CL	55+0.309	5610	FAP 228 C	23	68	RMS	4.0	10.0	55	55	2	2.178	COUNTY	2.178	57.375
YELLOWSTONE COUNTY	57+0.487	5610	WPGH 228 F	36	64	RMS	2.5	6.0	30	30	2	.499	COUNTY	.499	57.874
YELLOWSTONE COUNTY	57+0.986	5610	I 90 8 17	64	64	PMS	3.0	18.0	30	30	2	.212	COUNTY	.212	58.086
MOSSMAIN INT JCT I 90	58+0.198														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CARBON	50.776	50.776			1.038			1.038		49.738				
YELLOWSTONE	7.310	7.310			.777			.777		6.533				
TOTAL	58.086	58.086			1.815			1.815		56.271				56.271

FEDERAL AID PRIMARY ROUTE NUMBER 5

US 93

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
DESMET INT JCT I 90 FAS 474	0+0.000	3220	I 90 2 25	66	66	PMS	4.2	20.0	36	36	2	.109	COUNTY	.109	.109
MISSOULA COUNTY	0+0.109	3220	HHS 219 1	76	76	PMS	4.2	21.0	54	54	3	.056	COUNTY		.165
MISSOULA COUNTY	0+0.165	3220	HHS 219 1	76	76	PMS	4.2	21.0	56	56	3	.046	COUNTY		.211
MISSOULA COUNTY	0+0.211	3220	HHS 219 1	76	76	PMS	4.2	21.0	64	64	3	.184	COUNTY		.395
MISSOULA COUNTY	0+0.395	3220	HHS 219 1	76	76	PMS	4.2	21.0	52	52	3	.113	COUNTY		.508
MISSOULA COUNTY	0+0.508	3220	HHS 219 1	76	76	PMS	4.2	21.0	30	30	2	.114	COUNTY	.513	.622
MISSOULA COUNTY	0+0.622	3220	FAP 219 B	34	55	RMS	2.0	8.0	24	24	2	2.230	COUNTY		2.852
MISSOULA COUNTY	3+0.147	3220	HHS 219 35	76	76	PMS	2.4	10.0	26	26	2	.167	COUNTY	.167	3.019
MISSOULA COUNTY	3+0.314	3220	FAP 219 B	34	55	RMS	4.0	10.0	24	24	2	.689	COUNTY	2.919	3.708
MISSOULA COUNTY	4+0.000	3220	F 219 11	48	54	RMS	3.5	14.0	24	32	2	1.536	COUNTY	1.536	5.244
MISSOULA COUNTY	5+0.530	3220	F FG 219 16	64	76	PMS	3.0	26.0	36	36	2	1.524	COUNTY		6.768
ENT FLATHEAD IR	7+0.113	3220	FG 219 16	64	76	PMS	3.0	26.0	36	36	2	7.972	INDRES		14.740
MISSOULA CO LN LAKE CO	15+0.054	2410	F FG 219 16	64	76	PMS	3.0	26.0	36	36	2	.285	INDRES	9.781	15.025
LAKE COUNTY	15+0.339	2410	FAP 192 A	40	40	RMS	2.5	11.0	24	30	2	1.307	INDRES		16.332
JCT FAS 559	16+0.645	2410	FAP 192 A	40	40	RMS	2.5	11.0	24	30	2	.804	INDRES		17.136
ARLEE NOT INC	17+0.436	2410	FAP 192 A	40	40	RMS	2.5	11.0	52	52	2	.378	INDRES		17.514
LAKE COUNTY	17+0.814	2410	FAP 192 A	40	40	RMS	2.5	11.0	24	30	2	.663	INDRES	3.152	18.177
LAKE COUNTY	18+0.483	2410	F 192 8	55	60	PMS	3.0	14.0	32	32	2	8.552	INDRES	8.552	26.729
LAKE COUNTY	27+0.047	2410	F 194 4	56	60	PMS	3.0	13.0	32	32	2	.432	INDRES		27.161
BEG 3LN	27+0.479	2410	F 194 4	56	60	PMS	3.0	11.0	44	44	3	.024	INDRES		27.185

FEDERAL AID PRIMARY ROUTE NUMBER 5

US 93

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 6	27+0.503	2410	F 194 4	56	60	PMS	3.0	11.0	44	44	3	.334	INDRES		27.519
ENT NATIONAL BISON RANGE	27+0.837	2410	F 194 4	56	60	PMS	3.0	11.0	44	44	3	.074	INDRES NAT GM		27.593
LV NATIONAL BISON RANGE	27+0.911	2410	F 194 4	56	60	PMS	3.0	11.0	44	44	3	1.270	INDRES		28.863
LAKE COUNTY	29+0.180	2410	F 194 4	56	60	PMS	3.0	7.0	44	44	3	.303	INDRES		29.166
LAKE COUNTY	29+0.483	2410	F 194 4	56	60	PMS	3.0	11.0	44	44	3	.569	INDRES		29.735
LV 3LN	30+0.048	2410	F 194 4	56	60	PMS	3.0	7.0	32	32	2	2.564	INDRES		32.299
ENT ST IGNATIUS CL	32+0.613	2410	F 194 4	56	60	PMS	3.0	7.0	32	32	2	.148	CITY INDRES		32.447
LV ST IGNATIUS CL	32+0.761	2410	F 194 4	56	60	PMS	3.0	7.0	44	44	2	.034	INDRES	5.752	32.481
LAKE COUNTY	32+0.795	2410	F 194 7	69	69	RMS	3.0	16.0	44	44	2	.306	INDRES	.306	32.787
LAKE COUNTY	33+0.097	2410	F 63 7	56	60	PMS	3.0	16.0	32	32	2	1.843	INDRES	1.843	34.630
LAKE COUNTY	34+0.947	2410	EHS 63	72	72	PMS	3.0	4.5	32	32	2	.388	INDRES	.388	35.018
LAKE COUNTY	35+0.331	2410	F 63 5	50	50	RMS	2.0	20.0	24	30	2	5.797	INDRES	5.797	40.815
LAKE COUNTY	41+0.154	2410	F 63 11	66	66	PMS	3.0	20.0	40	40	2	.916	INDRES		41.731
JCT FAS 212	42+0.064	2410	F 63 11	66	66	PMS	3.0	20.0	40	40	2	4.102	INDRES	5.018	45.833
LAKE COUNTY	46+0.161	2410	F 63 12	70	70	PMS	3.0	24.0	40	40	2	.411	INDRES		46.244
ENT RONAN CL	46+0.572	2410	F 63 12	70	70	PMS	3.0	24.0	40	40	2	.512	CITY INDRES		46.756
JCT FAS 211	47+0.118	2410	F 63 12	70	70	PMS	3.0	24.0	40	40	2	.254	CITY INDRES		47.010
LV RONAN CL	47+0.372	2410	F 63 12	70	70	PMS	3.0	24.0	40	40	2	6.021	INDRES	7.198	53.031
LAKE COUNTY	53+0.399	2410	DF 191 18	58	58	PMS	3.0	12.0	32	32	2	3.432	INDRES		56.463
LAKE COUNTY	56+0.943	2410	DF 191 90	73	73	PMS	3.0	21.0	40	40	3	.882	INDRES	.882	57.345
LAKE COUNTY	57+0.826	2410	F 191 18	58	58	PMS	3.0	12.0	32	32	2	1.188	INDRES		58.533
JCT FAP 52	59+0.004	2430	DF 191 18	58	58	PMS	3.0	12.0	40	40	2	.331	INDRES		58.864
ENT POLSON CL	59+0.335	2430	DF 191 18	58	58	PMS	3.0	18.0	38	38	2	.503	CITY INDRES		59.367
SECOND AVE	59+0.838	2430	DF 191 18	58	58	PMS	3.0	18.0	41	41	2	.480	CITY INDRES		59.847
SECOND AVE	60+0.330	2430	DF 191 18	58	58	PMS	3.0	23.0	40	40	2	.265	CITY INDRES		60.112
SECOND AVE	60+0.595	2430	DF 191 18	58	58	PMS	3.0	23.0	40	40	2	.124	CITY INDRES		60.236
SECOND AVE	60+0.719	2430	DF 191 18	58	58	PMS	3.0	23.0	40	40	2	.208	CITY INDRES		60.444
JCT FAS 354	60+0.927	2430	DF 191 18	58	58	PMS	3.0	23.0	40	40	2	.015	CITY INDRES	6.546	60.459
SECOND AVE	60+0.942	2430	F 191 28	66	66	PMS	3.0	26.0	57	57	2	.071	CITY INDRES		60.530
LV POLSON CL	61+0.013	2430	F 191 28	66	66	PMS	3.0	26.0	40	40	2	.022	INDRES		60.552
LAKE COUNTY	61+0.035	2430	F 191 28	66	66	PMS			40	40	2	.291	INDRES		60.843
LAKE COUNTY	61+0.326	2430	F 191 28	66	66	PMS	3.0	26.0	40	40	2	.274	INDRES	.658	61.117
LAKE COUNTY	61+0.600	2430	F 93 2	54	54	PMS	2.0	24.0	24	32	2	2.852	INDRES	2.852	63.969
LAKE COUNTY	64+0.489	2430	F 191 12	54	54	PMS	2.0	24.0	24	32	2	2.938	INDRES	2.938	66.907
LAKE COUNTY	67+0.425	2430	F 191 13	54	70	PMS	2.0	16.0	30	30	2	3.855	INDRES	3.855	70.762
LAKE COUNTY	71+0.313	2430	F 191 13	54	54	PMS	2.0	14.0	24	32	2	.749	INDRES	.749	71.511
LAKE COUNTY	72+0.067	2430	F 191 20	62	62	PMS	3.0	24.0	32	32	2	5.463	INDRES		76.974
JCT FAP 36	77+0.587	2430	F 191 20	62	62	PMS	3.0	24.0	32	32	2	1.837	INDRES	7.300	78.811
LAKE COUNTY	79+0.397	2430	FAP 191 C	32	53	RMS	4.0	2.5	22	24	2	.962	INDRES		79.773
LAKE COUNTY	80+0.369	2430	FAP 191 C	32	32	RMS	3.0	2.5	18	24	2	.105	INDRES		79.878
LAKE COUNTY	80+0.474	2430	FAP 191 C	32	52	RMS	4.0	2.5	22	24	2	2.409	INDRES		82.287

FEDERAL AID PRIMARY ROUTE NUMBER 5

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAS 352	82+0.871	2430	FAP 191 C	32	52	RMS	4.0	2.5	22	24	2	.587	INDRES		82.874
LAKE COUNTY	83+0.464	2430	FAP 191 C	32	59	RMS	5.0	2.5	24	24	2	.209	INDRES		83.083
LAKE COUNTY	83+0.673	2430	FAP 191 C	32	59	RMS	4.0	2.5	24	24	2	.832	INDRES		83.915
LAKE COUNTY	84+0.501	2430	FAP 191 C	32	39	RMS	3.0	2.5	18	24	2	.436	INDRES		84.351
LAKE COUNTY	84+0.937	2430	FAP 191 C	32	50	RMS	1.0	2.5	24	24	2	.577	INDRES		84.928
LAKE COUNTY	85+0.520	2430	FAP 191 C	32	59	RMS	2.0	2.5	24	24	2	.580	INDRES		85.508
LAKE COUNTY	86+0.095	2430	FAP 191 C	32	50	RMS	1.0	2.5	24	24	2	.235	INDRES	6.932	85.743
LV FLATHEAD IR	86+0.330	2430	FAP 191 D	33	50	RMS	1.0	3.0	24	24	2	.296	COUNTY		86.039
LAKE COUNTY	86+0.626	2430	FAP 191 D	33	63	RMS	2.0	3.0	22	24	2	.796	COUNTY		86.835
LAKE COUNTY	87+0.418	2430	FAP 191 D	33	63	RMS	4.0	3.0	22	84	2	.374	COUNTY		87.209
LAKE COUNTY	87+0.792	2430	FAP 191 D	33	33	RMS	3.0	3.0	18	24	2	.056	COUNTY		87.265
LAKE COUNTY	87+0.848	2430	FAP 191 D	33	50	RMS	1.0	3.0	24	24	2	.038	COUNTY		87.303
LAKE COUNTY	87+0.886	2430	FAP 191 D	33	59	RMS	2.0	3.0	24	24	2	.455	COUNTY		87.758
LAKE COUNTY	88+0.360	2430	FAP 191 D	33	65	RMS	3.0	3.0	24	24	2	1.399	COUNTY		89.157
LAKE COUNTY	89+0.757	2430	FAP 191 D	33	65	RMS	4.0	3.0	24	24	2	.096	COUNTY		89.253
LAKE COUNTY	89+0.853	2430	FAP 191 D	33	33	RMS	3.0	3.0	18	24	2	.162	COUNTY		89.415
LAKE COUNTY	89+1.015	2430	FAP 191 D	33	57	RMS	4.0	3.0	22	24	2	.064	COUNTY		89.479
LAKE COUNTY	90+0.057	2430	FAP 191 D	33	63	RMS	6.0	3.0	22	24	2	1.041	COUNTY		90.520
LAKE COUNTY	91+0.095	2430	FAP 191 D	33	57	RMS	4.0	3.0	22	24	2	.274	COUNTY		90.794
LAKE COUNTY	91+0.369	2430	FAP 191 D	33	57	RMS	5.0	3.0	22	24	2	1.366	COUNTY	6.417	92.160
LAKE COUNTY	92+0.740	2430	F 191 24	64	64	PMS	3.0	17.4	32	32	2	.749	COUNTY		92.909
LAKE CO LN FLATHEAD CO	93+0.536	1520	F 191 24	64	64	PMS	3.0	17.4	32	32	2	5.181	COUNTY	5.930	98.090
FLATHEAD COUNTY	98+0.643	1520	F 191 19	63	63	PMS	3.0	17.5	32	32	2	5.548	COUNTY	5.548	103.638
JCT FAP 82	104+0.255	1520	F 191 21	49	61	RMS	2.0	18.0	38	38	2	5.341	COUNTY		108.979
JCT FAS 317 ENT URBAN EXT	109+0.612	1520	F 191 21	49	61	RMS	2.0	18.0	38	38	2	.874	URBAN		109.853
JCT FAU 6724	110+0.473	1520	F 191 21	49	61	RMS	2.0	18.0	38	38	2	.492	URBAN		110.345
ENT KALISPELL CL	110+0.965	1523	F 191 21	49	61	RMS	2.0	18.0	38	38	2	.248	CITY		110.593
JCT FAU 6723	111+0.219	1523	F 191 21	49	61	RMS	2.0	18.0	38	38	2	.292	CITY	7.247	110.885
JCT FAU 6730	111+0.511	1523	F 191 11	49	49	RMS	2.0	6.0	32	32	2	.073	CITY	.073	110.958
MAIN ST	111+0.584	1523	CITY CONSTR	28	28	PMS	3.0	6.0	58	58	2	.065	CITY		111.023
JCT FAU 6718 BEG 3LN	111+0.649	1523	CITY CONSTR	28	28	PMS	3.0	6.0	58	58	3	.090	CITY		111.113
MAIN ST	111+0.739	1523	U 191 33	73	73	PCC	8.0	21.0	54	54	3	.004	CITY		111.117
BEG 4LND	111+0.743	1523	U 191 33	73	73	PCC	8.0	21.0	58	58	4	.132	CITY		111.249
BEG 4LNU	111+0.875	1523	U 191 33	73	73	PCC	8.0	21.0	70	70	4	.115	CITY		111.364
JCT FAU 6717	112+0.008	1523	U 191 33	73	73	PCC	8.0	21.0	67	67	4	.006	CITY	.257	111.370
MAIN ST	112+0.014	1523	CITY CONSTR	28	28	PMS	3.0	6.0	66	66	4	.140	CITY		111.510
JCT FAU 6716	112+0.154	1523	CITY CONSTR	28	28	PMS	3.0	6.0	58	58	4	.140	CITY		111.650
JCT FAU 6715	112+0.294	1523	CITY CONSTR	28	28	PMS	3.0	6.0	58	58	4	.144	CITY	.579	111.794
JCT FAU 6714	112+0.438	1523	F 270 5	49	49	PCC	6.0	12.0	68	68	4	.243	CITY	.243	112.037
JCT FAP 1 BEG 4LND	112+0.687	1523	F 270 7	48	61	PMS	3.0	17.0	64	70	4	.214	CITY		112.251
JCT FAU 6713	112+0.907	1523	F 270 7	48	61	PMS	3.0	17.0	64	70	4	.172	CITY	.386	112.423
MAIN ST	113+0.046	1523	F 270 10	60	60	PMS	3.0	16.0	64	70	4	.200	CITY		112.623
JCT FAU 6707 6721	113+0.246	1523	F 270 10	60	60	PMS	3.0	16.0	64	70	4	.322	CITY		112.945
MAIN ST	113+0.568	1523	DP 270 13	76	76	PMS	3.0	16.0	80	80	4	.133	CITY		113.078
JCT FAU 6704	114+0.000	1523	DP 270 13	76	76	PMS	3.0	16.0	80	80	4	.124	CITY		113.202
LV KALISPELL CL	114+0.124	1523	DP 270 13	76	76	PMS	3.0	16.0	80	80	4	.191	URBAN		113.393
JCT FAU 6701	114+0.315	1523	DP 270 13	76	76	PMS	3.0	16.0	80	80	4	.151	URBAN		113.544
JCT FAU 6703	114+0.466	1523	DP 270 13	76	76	PMS	3.0	16.0	80	80	4	.177	URBAN	.776	113.721
BEG CONN	114+0.643	1520	DP 270 13	76	76	PMS	3.0	16.0	52	52	2	.094	URBAN	.094	113.815
END CONN	114+0.737	1520	F 270 10	57	60	PMS	3.0	16.0	36	36	2	.125	URBAN		113.940
JCT FAU 6704 LV URBAN EXT	114+0.862	1520	F 270 10	57	60	PMS	3.0	16.0	36	36	2	1.046	COUNTY		114.986
JCT FAS 548	115+0.906	1520	F 270 10	57	60	PMS	3.0	16.0	36	36	2	4.753	COUNTY	6.446	119.739
FLATHEAD COUNTY	120+0.676	1520	F 270 9	60	60	PMS	3.0	17.0	36	36	2	4.785	COUNTY		124.524
JCT FAP 38	125+0.445	1520	F 270 9	60	60	PMS	3.0	17.0	36	36	2	1.488	COUNTY		126.012

FEDERAL AID PRIMARY ROUTE NUMBER 5

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
ENT WHITEFISH CL	126+0.948	1520	F 270 9	60	60	PMS	3.0	17.0	24	36	2	.470	CITY		126.482
SPOKANE AVE	127+0.433	1520	F 270 9	60	60	PMS	3.0	17.0	40	40	2	.135	CITY	6.878	126.617
SPOKANE AVE	127+0.568	1520	F 270 90	74	74	PMS	4.8	15.0	40	40	2	.142	CITY	.142	126.759
SECOND ST	127+0.710	1520	CITY CONSTR	18	60	PMS	9.5	5.0	46	46	2	.057	CITY		126.816
JCT FAS 487	127+0.767	1520	CITY CONSTR	18	60	PMS	9.5	5.0	46	46	2	.142	CITY	.199	126.958
SECOND ST	127+0.909	1520	NRM 98 C	34	34	RMS	2.5	5.0	20	30	2	.100	CITY	.100	127.058
SECOND ST	128+0.015	1520	WPMH 98 C	38	38	RMS	2.5	7.0	20	24	2	.014	CITY		127.072
SECOND ST	128+0.029	1520	WPMH 98 C	38	38	PCC	6.0	8.0	20	24	2	.049	CITY	.063	127.121
SECOND ST	128+0.078	1520	FAP 98 A	34	57	RMS	3.5	6.0	20	24	2	.223	CITY		127.344
SECOND ST	128+0.301	1520	FAP 98 A	34	57	RMS	3.5	6.0	20	24	2	.191	CITY		127.535
LV WHITEFISH CL	128+0.492	1520	FAP 98 A	34	57	RMS	3.5	6.0	22	23	2	.568	COUNTY		128.103
FLATHEAD COUNTY	129+0.044	1520	FAP 98 A	34	36	RMS	2.5	6.0	20	23	2	.193	COUNTY		128.296
FLATHEAD COUNTY	129+0.237	1520	FAP 98 A	34	54	RMS	3.5	6.0	22	23	2	1.246	COUNTY		129.542
FLATHEAD COUNTY	130+0.441	1520	FAP 98 A	34	53	RMS	4.5	6.0	20	23	2	1.847	COUNTY		131.389
FLATHEAD COUNTY	132+0.331	1520	FAP 98 A	34	54	RMS	3.5	6.0	22	23	2	.076	COUNTY		131.465
JCT FAS 424	132+0.407	1520	FAP 98 A	34	54	RMS	3.5	8.0	22	23	2	2.271	COUNTY	6.615	133.736
FLATHEAD COUNTY	134+0.691	1520	DF 98 9	55	59	PMS	3.0	20.0	24	28	2	5.614	COUNTY		139.350
ENT STILLWATER SF	140+0.279	1520	DF 98 9	55	59	PMS	3.0	20.0	24	28	2	5.348	ST FOR	10.962	144.698
BEG FH 12	145+0.620	1525	FHP 12B3	55	60	PMS	2.5	5.0	26	26	2	5.683	ST FOR		150.381
ENT FLATHEAD NF	151+0.294	1525	FHP 12B3	55	60	PMS	2.5	5.0	26	26	2	.189	NATFOR		150.570
FLATHEAD COUNTY	151+0.483	1525	FHP 12B3	55	60	PMS	2.5	5.0	26	26	2	.076	ST FOR		150.646
FLATHEAD COUNTY	151+0.559	1525	FHP 12B3	55	60	PMS	2.5	5.0	26	26	2	.086	NATFOR	6.034	150.732
FLATHEAD COUNTY	151+0.645	1525	FHP 12C2	55	60	PMS	2.5	5.0	26	26	2	.255	NATFOR		150.987
FLATHEAD COUNTY	151+0.900	1525	FHP 12C2	55	60	PMS	2.5	5.0	26	26	2	1.971	ST FOR		152.958
FLATHEAD COUNTY	153+0.873	1525	FHP 12C2	55	60	PMS	2.5	5.0	26	26	2	.194	NATFOR	2.420	153.152
FLATHEAD COUNTY	154+0.091	1525	FHP 12A4	55	60	PMS	2.5	5.0	26	26	2	.588	ST FOR		153.740
FLATHEAD COUNTY	154+0.679	1525	FHP 12A4	55	60	PMS	2.5	5.0	26	26	2	.258	NATFOR		153.998
FLATHEAD COUNTY	154+0.937	1525	FHP 12A4	55	60	PMS	2.5	5.0	26	26	2	.257	ST FOR		154.255
FLATHEAD COUNTY	155+0.210	1525	FHP 12A4	55	60	PMS	2.5	5.0	26	26	2	.459	NATFOR		154.714
FLATHEAD COUNTY	155+0.669	1525	FHP 12A4	55	60	PMS	2.5	5.0	26	26	2	1.247	ST FOR		155.961
LV STILLWATER SF LV FLATHEAD NF															
ENT KOOTENAI NF LINCOLN CO LN	156+0.922	2725	FHP 12 A 4	55	60	PMS	2.5	5.0	26	26	2	2.697	NATFOR	5.506	158.658
LINCOLN COUNTY	159+0.617	2720	ECHP 263 A	31	63	RMS	2.5	5.0	22	24	2	2.008	NATFOR		160.666
LINCOLN COUNTY	161+0.565	2720	ECHP 263 A	31	64	RMS	2.5	5.0	24	24	2	2.313	NATFOR		162.979
LINCOLN COUNTY	163+0.890	2720	ECHP 263 A	31	64	RMS	3.0	14.0	24	24	2	.546	NATFOR		163.525
LINCOLN COUNTY	164+0.442	2720	ECHP 263 A	31	52	RMS	2.0	14.0	22	24	2	1.790	NATFOR		165.315
LINCOLN COUNTY	166+0.266	2720	ECHP 263 A	31	52	RMS	1.5	5.0	22	24	2	.760	NATFOR		166.075
LINCOLN COUNTY	167+0.022	2720	ECHP 263 A	31	52	RMS	1.5	5.0	22	24	2	.584	COUNTY		166.659
END FH 12	167+0.606	2720	ECHP 263 A	31	52	RMS	1.5	5.0	22	24	2	.682	NATFOR	8.683	167.341
LINCOLN COUNTY	168+0.284	2720	ECHP 263 A	31	52	RMS	1.5	5.0	22	22	2	3.390	COUNTY		170.731
LINCOLN COUNTY	171+0.682	2720	ECHP 263 B	33	70	RMS	2.5	5.0	24	24	2	1.490	COUNTY		172.221
LINCOLN COUNTY	173+0.171	2720	ECHP 263 B	33	51	RMS	1.5	5.0	22	22	2	1.722	COUNTY		173.943
LINCOLN COUNTY	174+0.899	2720	ECHP 263 B	33	51	RMS	2.0	9.0	22	24	2	.598	NATFOR		174.541
LV KOOTENAI NF	175+0.505	2720	ECHP 263 B	33	51	RMS	2.0	9.0	22	24	2	2.401	COUNTY		176.942
LINCOLN COUNTY	178+0.036	2720	ECHP 263 B	33	51	RMS	1.5	5.0	22	22	2	.053	COUNTY		176.995
ENT EUREKA CL	178+0.089	2720	ECHP 263 B	33	51	RMS	2.0	5.0	22	24	2	.477	CITY	10.131	177.472
RIVERSIDE AVE	178+0.566	2720	WPMH 263 C	36	36	RMS	2.5	5.0	24	30	2	.432	CITY		177.904
RIVERSIDE AVE	179+0.043	2720	SAP 263 C	36	36	RMS	2.5	5.0	24	30	2	.132	CITY		178.036
DEWEY AVE	179+0.175	2720	CITY CONSTR	18	18	PCC	6.0	6.0	50	50	2	.186	CITY	.186	178.222
DEWEY AVE	179+0.361	2720	WPMH 263 C	36	36	RMS	2.5	5.0	24	30	2	.198	CITY		178.420
DEWEY AVE	179+0.559	2720	WPMH 263 C	36	57	RMS	3.5	5.0	24	30	2	.133	CITY	.895	178.553
LV EUREKA CL	179+0.692	2720	FAP 263 D	43	57	RMS	3.5	10.0	22	24	2	1.123	COUNTY		179.676
LINCOLN COUNTY	180+0.661	2720	FAP 263 D	43	43	RMS	2.5	10.0	20	24	2	.243	COUNTY	1.366	179.919
LINCOLN COUNTY	180+0.904	2720	F 263 6	50	50	RMS	2.0	9.7	24	24	2	.004	COUNTY		179.923

FEDERAL AID PRIMARY ROUTE NUMBER 5

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 33	180+0.908	2720	F 263 6	50	50	RMS	2.0	9.7	24	24	2	6.546	COUNTY	6.550	186.469
MONTANA CANADIAN LINE ROOSVILLE BC	187+0.440														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	63.064	63.052			1.523	2.857	2.104	4.380	4.961	39.957	1.441		15.170	
LAKE	78.169	78.169			2.580			2.580		7.166		71.003	.074	
LINCOLN	30.508	30.508			1.558			1.558		17.556	11.394			
MISSOULA	14.740	14.740								6.768		7.972		
TOTAL	186.481	186.469			5.661	2.857	2.104	8.518	4.961	71.447	12.835	78.975	15.244	177.951

FEDERAL AID PRIMARY ROUTE NUMBER 6

MONT 200

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
IDAHO LN BEG FH 6 KANIKSU NF	0+0.000	4515	FHP 6 G	52	52	RMS	2.0	21.0	24	28	2	.257	COUNTY	.257	.257
SANDERS COUNTY	0+0.257	4515	FHP 6 11	52	65	RMS	3.0	21.0	24	28	2	2.003	COUNTY		2.260
SANDERS COUNTY	2+0.265	4515	FHP 6 11	63	63	RMS	1.5	2.5	28	28	2	.240	COUNTY		2.500
SANDERS COUNTY	2+0.505	4515	FHP 6 11	63	63	RMS	1.5	2.5	28	28	2	1.108	NATFOR		3.608
SANDERS COUNTY	3+0.596	4515	FHP 6 11	63	63	RMS	1.5	2.5	28	28	2	1.013	COUNTY	4.364	4.621
SANDERS COUNTY	4+0.625	4515	FHP 6 E	52	52	RMS	2.0	21.0	24	28	2	1.235	COUNTY		5.856
SANDERS COUNTY	5+0.857	4515	FHP 6 E	52	52	RMS	2.0	21.0	24	28	2	.391	NATFOR		6.247
SANDERS COUNTY	6+0.247	4515	FHP 6 E	52	64	RMS	3.0	21.0	24	28	2	.416	NATFOR		6.663
SANDERS COUNTY	6+0.663	4515	FHP 6 E	52	64	RMS	3.0	21.0	24	28	2	.210	COUNTY		6.873
SANDERS COUNTY	6+0.873	4515	FHP 6 E	52	64	RMS	3.0	21.0	24	28	2	1.377	NATFOR	3.629	8.250
SANDERS COUNTY	8+0.252	4515	FHP 6 11	63	63	RMS	1.5	2.5	28	28	2	2.033	NATFOR		10.283
SANDERS COUNTY	10+0.279	4515	FHP 6 H	52	52	RMS	2.0	21.0	34	34	2	.125	NATFOR		10.408
JCT FAP 56	10+0.404	4515	FHP 6 H	52	52	RMS	2.0	21.0	24	28	2	.970	NATFOR		11.378
SANDERS COUNTY	11+0.402	4515	FHP 6 11	63	63	RMS	1.5	2.5	28	28	2	.956	NATFOR		12.334
SANDERS COUNTY	12+0.353	4515	FHP 6 H	58	58	BST	.7	14.0	32	32	2	1.052	NATFOR		13.386
SANDERS COUNTY	13+0.368	4515	FHP 6 H	52	52	RMS	2.0	21.0	24	28	2	.162	NATFOR	2.309	13.548
SANDERS COUNTY	13+0.530	4515	FHP 6 11	63	63	RMS	1.5	2.5	28	28	2	1.098	NATFOR		14.646
SANDERS COUNTY	14+0.624	4515	FHP 6 11	63	63	RMS	1.5	2.5	28	28	2	.096	COUNTY	4.183	14.742
SANDERS COUNTY	14+0.720	4515	FHP 6 2 1	52	64	PMS	2.0	15.0	32	32	2	.868	COUNTY		15.610
SANDERS COUNTY	15+0.641	4515	FHP 6 2 1	52	64	PMS	2.0	15.0	32	32	2	.149	NATFOR		15.759
SANDERS COUNTY	15+0.790	4515	FHP 6 2 1	59	64	PMS	2.0	15.0	32	32	2	.675	COUNTY		16.434
SANDERS COUNTY	16+0.445	4515	FHP 6 2 1	58	64	PMS	2.0	15.0	32	32	2	5.697	NATFOR		22.131
LV KANIKSU NF	22+0.111	4515	FHP 6 2 1	59	64	PMS	2.0	15.0	32	32	2	7.314	COUNTY		29.445

FEDERAL AID PRIMARY ROUTE NUMBER 6

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
SANDERS COUNTY	29+0.459	4515	FHP 6 I 3	51	54	PMS	2.0	16.0	24	28	2	.463	COUNTY		29.908
TROUT CREEK NOT INC	29+0.922	4515	FHP 6 I 3	48	54	PMS	2.0	16.0	24	28	2	16.304	COUNTY	16.767	46.212
SANDERS COUNTY	46+0.236	4515	FHP 6 J	58	58	BST	.7	12.0	32	32	2	.985	COUNTY	.985	47.197
SANDERS COUNTY	47+0.218	4515	FHP 6 2 I	61	64	PMS	2.0	15.0	32	32	2	1.877	COUNTY		49.074
JCT FAS 471	49+0.087	4515	FHP 6 2 1	61	64	PMS	2.0	15.0	32	32	2	.164	COUNTY		49.238
SANDERS COUNTY	49+0.251	4515	F 90 4	60	60	PMS			28	28	2	.180	COUNTY	.180	49.418
SANDERS COUNTY	49+0.431	4515	FHP 6 2 I	61	64	PMS	2.0	15.0	32	32	2	.253	COUNTY	16.997	49.671
SANDERS COUNTY	49+0.684	4515	FHP 6 D 4	48	54	PMS	2.0	16.0	24	28	2	.787	COUNTY		50.458
ENT THOMPSON FALLS CL	50+0.498	4535	FHP 6 D 4	48	54	PMS	2.0	16.0	28	28	2	.212	CITY		50.670
MAIN ST	50+0.710	4535	FHP 6 D 4	48	54	PMS	2.0	16.0	46	46	2	.191	CITY	1.190	50.861
MAIN ST	50+0.901	4535	FHP 6 M	35	36	RMS	2.5	5.0	40	40	2	.649	CITY		51.510
LV THOMPSON FALLS CL	51+0.570	4535	FHP 6 M	35	36	RMS	1.0	5.0	20	24	2	2.298	COUNTY		53.808
SANDERS COUNTY	53+0.842	4535	FHP 6 M	35	65	RMS	2.0	5.0	24	24	2	2.000	COUNTY		55.808
SANDERS COUNTY	55+0.843	4535	FHP 6 M	35	36	RMS	1.0	5.0	20	24	2	.265	COUNTY	5.212	56.073
JCT FAS 556	56+0.095	4535	FHP 6 L	35	49	RMS	2.0	5.0	20	24	2	1.717	COUNTY	1.717	57.790
SANDERS COUNTY	57+0.808	4535	FHP 6 K	34	49	RMS	2.0	5.0	20	24	2	1.142	COUNTY		58.932
SANDERS COUNTY	58+0.956	4530	FHP 3 1	49	64	RMS	3.0	10.0	20	24	2	1.913	COUNTY	1.913	60.845
SANDERS COUNTY	60+0.834	4535	FHP 6 K	34	64	RMS	3.0	5.0	20	24	2	.091	COUNTY		60.936
SANDERS COUNTY	60+0.925	4535	FHP 6 K	34	49	RMS	2.0	5.0	20	24	2	3.753	COUNTY	4.986	64.689
SANDERS COUNTY	64+0.701	4535	FHP 6 A	39	39	BST	.5	8.5	26	26	2	3.997	COUNTY	3.997	68.686
END FH 6	68+0.701	4530	FAP 202	38	38	RMS	2.5	6.5	20	24	2	1.098	COUNTY		69.784
SANDERS COUNTY	69+0.796	4530	FAP 202	38	52	RMS	4.5	6.5	20	24	2	1.496	COUNTY		71.280
SANDERS COUNTY	71+0.284	4530	FAP 202	38	38	RMS	2.5	6.5	20	24	2	1.296	COUNTY	3.890	72.576
SANDERS COUNTY	72+0.578	4530	FAP 223 B	31	34	RMS	3.0	3.0	18	24	2	.479	COUNTY		73.055
SANDERS COUNTY	73+0.052	4530	ERF 3 1	49	49	RMS	2.0	13.0	20	24	2	.127	COUNTY		73.182
SANDERS COUNTY	73+0.179	4530	FAP 223 B	31	34	RMS	3.0	3.0	18	24	2	.294	COUNTY		73.476
SANDERS COUNTY	73+0.473	4530	ERF 3 1	49	49	RMS	2.0	7.0	20	24	2	.293	COUNTY		73.769
SANDERS COUNTY	73+0.766	4530	FAP 223 B	31	34	RMS	3.0	3.0	18	24	2	1.948	COUNTY		75.717
ENT PLAINS CL	75+0.707	4530	FAP 223 B	31	34	RMS	6.0	5.0	40	40	2	.454	CITY		76.171
NO NAME ST	76+0.158	4530	FAP 223 B	31	34	RMS	3.0	3.0	18	24	2	.103	CITY		76.274
LV PLAINS CL	76+0.261	4530	FAP 223 B	31	34	RMS	3.0	3.0	18	24	2	.380	COUNTY		76.654
JCT FAP 36	76+0.641	4530	FAP 223 B	31	34	RMS	3.0	2.0	18	24	2	2.278	COUNTY	5.936	78.932
SANDERS COUNTY	78+0.947	4530	FAP 223 A	31	51	RMS	5.0	3.0	20	24	2	.907	COUNTY		79.839
SANDERS COUNTY	79+0.841	4530	ERF 3 1	49	51	RMS	4.0	7.0	20	24	2	.511	COUNTY		80.350
SANDERS COUNTY	80+0.341	4530	FAP 223 A	31	51	RMS	5.0	3.0	20	24	2	1.113	COUNTY		81.463
SANDERS COUNTY	81+0.450	4530	ERF 3 1	49	51	RMS	4.0	7.0	20	24	2	.152	COUNTY		81.615
SANDERS COUNTY	81+0.602	4530	FAP 223 A	31	51	RMS	5.0	3.0	20	24	2	.464	COUNTY		82.079
SANDERS COUNTY	82+0.085	4530	FAP 223 A	31	51	RMS	5.0	3.0	28	36	2	.256	COUNTY		82.335
SANDERS COUNTY	82+0.341	4530	FAP 223 A	31	51	RMS	5.0	3.0	20	24	2	2.121	COUNTY	4.861	84.456
SANDERS COUNTY	84+0.454	4530	FAP 223 D	33	51	RMS	5.0	10.0	20	24	2	.571	COUNTY		85.027
JCT FAP 35	85+0.033	4530	FAP 223 D	33	51	RMS	5.0	10.0	20	24	2	.033	COUNTY	.604	85.060
SANDERS COUNTY	85+0.066	4530	FAP 223 C	31	51	RMS	5.0	3.5	20	24	2	3.604	COUNTY	3.604	88.664
SANDERS COUNTY	88+0.718	4530	FAP 186	24	38	RMS	2.0	6.0	20	25	2	.151	COUNTY		88.815
ENT FLATHEAD IR	88+0.869	4530	FAP 186	24	38	RMS	2.0	6.0	20	25	2	.765	INDRES		89.580
SANDERS COUNTY	89+0.637	4530	ERF 3 1	49	49	RMS	2.0	7.0	20	24	2	.184	INDRES		89.764
SANDERS COUNTY	89+0.821	4530	FAP 186	24	38	RMS	2.0	6.0	20	24	2	.769	INDRES		90.533
SANDERS COUNTY	90+0.589	4530	F 186 7	69	69	PMS	3.0	11.4	32	32	2	3.542	INDRES	3.542	94.075
SANDERS COUNTY	94+0.088	4530	FAP 186	24	38	RMS	2.0	6.0	20	24	2	.987	INDRES		95.062
SANDERS COUNTY	95+0.342	4530	ERF 3 1	49	49	RMS	2.0	7.0	20	24	2	.289	INDRES		95.351
SANDERS COUNTY	95+0.631	4530	F 186 4	57	76	PMS	3.0	13.0	30	30	2	.303	INDRES		95.654
JCT FAS 382	95+0.934	4530	F 186 4	57	76	PMS	3.0	13.0	30	30	2	3.330	INDRES	3.633	98.984
SANDERS COUNTY	99+0.246	4530	FAP 186	24	38	RMS	2.0	6.0	20	25	2	.683	INDRES		99.667
SANDERS COUNTY	99+0.929	4530	ERF 3 1	49	49	RMS	2.0	7.0	20	24	2	.303	INDRES		99.970
SANDERS COUNTY	100+0.227	4530	FAP 186	24	38	RMS	2.0	6.0	20	25	2	1.362	INDRES	4.717	101.332

FEDERAL AID PRIMARY ROUTE NUMBER 6

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
SANDERS COUNTY	101+0.587	4530	ERF 3 1	49	49	RMS	2.0	7.0	20	24	2	.608	INDRES	2.467	101.940
SANDERS COUNTY	102+0.193	4530	F 186 8	69	69	PMS	3.0	19.0	32	32	2	.754	INDRES	.754	102.694
SANDERS COUNTY	103+0.023	4530	FAP 88 A	22	57	RMS	3.0	5.0	20	24	2	1.701	INDRES		104.395
SANDERS COUNTY	104+0.678	4530	F 88 6	69	69	PMS	3.0	18.6	32	32	2	.388	INDRES	.388	104.783
SANDERS COUNTY	105+0.123	4530	FAP 88 A	22	34	RMS	1.5	5.0	22	24	2	1.062	INDRES	2.763	105.845
SANDERS COUNTY	106+0.153	4530	FAP 88 2	44	44	BST	.7	11.0	24	24	2	1.547	INDRES	1.547	107.392
SANDERS COUNTY	107+0.701	4530	FAP 197 A 2	44	44	BST	.7	11.0	24	24	2	.444	INDRES	.444	107.836
SANDERS COUNTY	108+0.148	4530	FAP 197 A	27	34	RMS	1.5	5.0	22	24	2	1.345	INDRES		109.181
JCT FAS 212	109+0.476	4530	FAP 197 A	27	34	RMS	1.5	5.0	22	24	2	.397	INDRES		109.578
SANDERS COUNTY	109+0.873	4530	FAP 197 A	27	50	RMS	2.5	5.0	20	24	2	4.100	INDRES		113.678
SANDERS COUNTY	113+0.957	4530	FAP 197 A	27	34	RMS	1.5	5.0	22	24	2	.600	INDRES		114.278
SANDERS COUNTY	114+0.553	4530	FAP 197 A	27	50	RMS	2.5	5.0	20	24	2	.644	INDRES	7.086	114.922
SANDERS CO LN LAKE CO	115+0.193	4530	NRH 197 B	34	52	RMS	4.5	5.0	20	24	2	.733	INDRES	.733	115.655
LAKE COUNTY	116+0.000	4530	F 197 6	60	60	PMS	3.0	23.0	32	32	2	.147	INDRES		115.802
LAKE COUNTY	116+0.147	4530	F 197 6	60	60	PMS	3.0	23.0	56	56	4	.044	INDRES	.191	115.846
JCT FAP 5	116+0.203														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LAKE	.936	.924										.924		
SANDERS	114.922	114.922			1.609			1.609		71.672	15.534	26.107		
TOTAL	115.858	115.846			1.609			1.609		71.672	15.534	27.031		114.237

FEDERAL AID PRIMARY ROUTE NUMBER 7

US 93

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
IDAHO LN BITTERROOT NF FH 19	0+0.000	4115	FHP 19 A	40	40	BST	.5	7.0	22	22	2	.105	NATFOR		.105
JCT FAP 46	0+0.105	4115	FHP 19 A	40	40	BST	.5	7.0	22	22	2	7.430	NATFOR	7.535	7.535
RAVALLI COUNTY	7+0.530	4115	FHP 19 C	40	40	BST	.5	7.5	24	24	2	5.489	NATFOR		13.024
JCT CO RD	13+0.018	4115	FHP 19 C	40	40	BST	.5	7.5	24	24	2	.527	NATFOR	6.016	13.551
RAVALLI COUNTY	13+0.545	4115	FHP 19 D	36	39	BST	.5	6.5	24	24	2	3.392	NATFOR	3.392	16.943
RAVALLI COUNTY	16+0.756	4115	FHP 19 E	37	39	BST	.5	10.5	24	24	2	.631	NATFOR		17.574
LV BITTEROOT NF	17+0.565	4115	FHP 19 E	37	39	BST	.5	6.5	24	24	2	2.908	COUNTY	3.539	20.482
RAVALLI COUNTY	20+0.475	4115	FHP 19 F	37	39	BST	.5	7.0	24	24	2	3.081	COUNTY	3.081	23.563
END FH 19	23+0.549	4110	FAP 139 D	36	36	RMS	1.5	5.5	22	25	2	2.874	COUNTY		26.437
RAVALLI COUNTY	26+0.432	4110	FAP 139 A	26	26	RMS			20	20	2	.035	COUNTY	.035	26.472
RAVALLI COUNTY	26+0.467	4110	FAP 139 D	36	53	RMS	3.0	5.0	22	26	2	.023	COUNTY		26.495

FEDERAL AID PRIMARY ROUTE NUMBER 7

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAS 473	26+0.490	4110	FAP 139 D	36	59	RMS	3.0	5.0	22	26	2	4.000	COUNTY		30.495
ENT DARBY CL	30+0.484	4110	FAP 139 D	36	36	RMS	1.5	5.5	22	25	2	.119	CITY	7.016	30.614
MAIN ST	30+0.603	4110	FAP 139 C	36	54	RMS	4.0	4.0	18	24	2	.284	CITY		30.898
MAIN ST	30+0.887	4110	FAP 139 C	34	35	RMS	2.5	4.0	18	24	2	.320	CITY	.604	31.218
MAIN ST	31+0.207	4110	FAP 139 B	34	35	RMS	2.5	6.0	18	24	2	.085	CITY		31.303
LV DARBY CL	31+0.292	4110	FAP 139 B	34	35	RMS	2.5	6.0	22	24	2	.257	COUNTY		31.560
RAVALLI COUNTY	31+0.549	4110	FAP 139 B	34	64	RMS	2.5	6.0	24	24	2	3.977	COUNTY		35.537
RAVALLI COUNTY	35+0.531	4110	FAP 139 B	34	35	RMS	2.5	6.0	22	24	2	7.521	COUNTY	11.840	43.058
JCT FAS 531	43+0.042	4110	FAP 174 8	49	49	RMS	2.5	8.0	28	28	2	1.525	COUNTY	1.525	44.583
JCT SKALKAHO RD	44+0.578	4110	FAP 174 B	34	59	RMS	2.5	6.0	22	24	2	2.036	COUNTY	2.036	46.619
ENT HAMILTON CL	46+0.619	4130	FAP 174 C	34	57	RMS	2.5	12.0	24	24	2	.703	CITY	.703	47.322
JCT FAS 269 531	47+0.307	4130	CITY CONSTR	18	18	PCC	6.0	6.0	60	60	2	.018	CITY	.018	47.340
FIRST ST	47+0.325	4130	FAP 259 B	34	57	RMS	5.0	10.0	18	24	2	.663	CITY		48.003
LV HAMILTON CL	48+0.000	4130	FAP 259 B	34	57	RMS	5.0	3.0	24	24	2	.585	COUNTY		48.588
RAVALLI COUNTY	48+0.585	4130	FAP 259 B	40	40	RMS	2.5	8.0	24	30	2	1.146	COUNTY	2.394	49.734
RAVALLI COUNTY	49+0.732	4130	F 259 7	53	53	RMS	2.0	10.0	24	32	2	2.249	COUNTY		51.983
JCT FAS 373	51+0.984	4130	F 259 7	53	53	RMS	2.0	10.0	24	32	2	7.046	COUNTY	9.295	59.029
RAVALLI COUNTY	59+0.036	4130	F 259 9	56	61	PMS	3.0	18.0	32	32	2	2.083	COUNTY		61.112
JCT FAS 370	61+0.113	4130	F 259 9	56	61	PMS	3.0	18.0	32	32	2	5.543	COUNTY		66.655
RAVALLI COUNTY	66+0.667	4130	F 259 9	56	61	PMS	3.0	18.0	60	60	4	.095	COUNTY		66.750
JCT FAS 269	66+0.762	4130	F 259 9	56	61	PMS	3.0	18.0	60	60	4	.095	COUNTY		66.845
RAVALLI COUNTY	66+0.857	4130	F 259 9	56	61	PMS	3.0	18.0	32	32	2	6.682	COUNTY	14.498	73.527
RAVALLI COUNTY	73+0.547	4130	F 259 16	74	76	PMS	3.0	17.0	44	44	2	.674	COUNTY		74.201
BEG 4LN	74+0.249	4130	F 259 16	74	76	PMS	3.0	17.0	64	64	4	.494	COUNTY		74.695
JCT FAS 203	74+0.743	4130	F 259 16	74	76	PMS	3.0	17.0	64	64	4	.010	COUNTY	1.178	74.705
RAVALLI COUNTY	74+0.753	4130	FRF 215 23	74	76	PMS	3.0	17.0	68	68	4	.067	COUNTY		74.772
END 4LN	74+0.820	4130	FRF 215 23	74	76	PMS	3.0	17.0	38	38	2	2.051	COUNTY		76.823
RAVALLI CO LN MISSOULA CO	76+0.872	3240	FRF 215 23	74	76	PMS	3.0	17.0	38	38	2	6.045	COUNTY	8.163	82.868
MISSOULA COUNTY	82+0.745	3240	F 215 16	68	68	PMS	3.0	17.0	44	44	2	.492	COUNTY		83.360
BEG 4LND	83+0.246	3240	F 215 16	68	68	PMS	3.0	17.0	68	84	4	.142	COUNTY		83.502

US 12

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 93 FH 11	83+0.388	3240	F 215 16	68	68	PMS	3.0	17.0	68	68	4	6.689	COUNTY		90.191
MISSOULA COUNTY	90+0.085	3240	F 215 16	68	68	PMS			60	60	4	.067	COUNTY		90.258
ENT MISSOULA URBAN EXT	90+0.152	3240	F 215 16	68	68	PMS	3.0	17.0	68	84	4	.098	URBAN	7.488	90.356
END 4LND BEG 4LNU	90+0.250	3240	U 215 20	70	70	PMS	4.2	17.0	88	88	4	.377	URBAN		90.733
JCT FAU 8122 ENT MISSOULA CL	90+0.627	3240	U 215 20	70	70	PMS	4.2	17.0	88	88	4	.290	CITY		91.023
JCT FAU 8103	90+0.917	3240	U 215 20	70	70	PMS	4.2	17.0	88	88	4	.501	CITY	1.168	91.524
BROOKS ST	91+0.411	3243	F 215 99	29	70	PMS	2.5	8.0	48	52	4	.805	CITY		92.329
JCT FAU 8105	92+0.476	3243	F 215 99	29	70	PMS	2.5	8.0	48	52	4	.036	CITY		92.365
JCT FAU 8120	92+0.512	3243	F 215 99	29	70	PMS	2.5	8.0	48	52	4	.320	CITY		92.685
JCT FAU 8107	92+0.832	3243	F 215 99	29	70	PMS	2.5	8.0	48	52	4	.397	CITY	1.558	93.082
BROOKS ST	93+0.218	3243	CITY CONSTR	29	70	PMS	2.5	8.0	40	40	2	.310	CITY		93.392
JCT FAU 8125	93+0.528	3243	CITY CONSTR	29	70	PMS	2.5	8.0	40	40	2	.070	CITY		93.462
JCT FAU 8116	93+0.598	3243	CITY CONSTR	29	70	PMS	2.5	8.0	40	40	2	.270	CITY	.650	93.732
BROOKS ST	93+0.868	3243	F 215 6	49	70	PMS	2.5	8.0	40	40	2	.010	CITY		93.742
JCT FAU 8117	93+0.878	3243	F 215 6	49	70	PMS	2.0	8.0	40	40	2	.067	CITY		93.809
JCT EB LEG CF COUPLET	94+0.041	3243	F 215 6	49	70	PMS	2.5	8.0	40	40	2	.069	CITY	.146	93.878
JCT FAU 8113 BEG COUPLET	94+0.110	3243	U UG 405 3	59	59	PMS	3.0	14.0	88	88	4	1.140	CITY		95.018
END COUPLET	95+0.250	3243	U UG 405 2	59	59	PMS			56	60	4	.104	CITY	.104	95.122
MADISON ST	95+0.354	3243	U UG 405 3	59	59	PMS	3.0	14.0	56	60	4	.084	CITY		95.206
FAU 8110 NO ACCESS	95+0.438	3243	U UG 405 3	59	59	PMS	3.0	14.0	56	76	4	.051	CITY		95.257
MADISON ST	95+0.489	3243	U UG 405 3	59	59	PMS	3.0	14.0	80	88	4	.018	CITY	1.293	95.275

FEDERAL AID PRIMARY ROUTE NUMBER 7

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 71	95+0.517														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	18.462	18.452				4.542	.475	4.542	5.017	13.435				
RAVALLI	76.823	76.823			2.192			2.192		57.057	17.574			
TOTAL	95.285	95.275			2.192	4.542	.475	6.734	5.017	70.492	17.574			88.541

FEDERAL AID PRIMARY ROUTE NUMBER 8

US 12

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT I 90 AT GARRISON	0+0.000	3960	FF 8 1 1	78	78	PMS	3.0	14.0	44	44	3	.068	COUNTY		.068
END 3LN	0+0.068	3960	FF 8 1 1	78	78	PMS	3.0	14.0	40	40	2	3.721	COUNTY	3.789	3.789
POWELL COUNTY	3+0.919	3960	F 249 16	57	64	PMS	3.0	11.0	32	32	2	7.362	COUNTY	7.362	11.151
POWELL COUNTY	11+0.262	3960	FAP 249 B	33	66	RMS	3.0	8.0	22	24	2	1.742	COUNTY		12.893
JCT FAP 41 AT AVON	13+0.008	3960	FAP 249 B	33	66	RMS	3.0	8.0	22	24	2	10.200	COUNTY	11.942	23.093
BEG 4LN BEG FH 28	23+0.219	3920	FHP 28 1 2	73	73	PMS	3.0	9.0	56	56	4	2.363	COUNTY	2.363	25.456
POWELL COUNTY	25+0.582	3920	FHP 28 1 1	73	73	PMS	3.0	9.0	56	56	4	1.096	COUNTY		26.552
ENT HELENA NF	26+0.678	3920	FHP 28 1 1	73	73	PMS	3.0	9.0	56	56	4	.572	NATFOR	1.668	27.124
POWELL COUNTY	27+0.319	3920	FHP 28 1 3	77	77	PMS	2.4	16.0	56	56	4	.308	NATFOR		27.432
POWELL CO LN LEWIS & CLARK CO	27+0.627	2525	FHP 28 1 3	77	77	PMS	2.4	16.0	56	56	4	2.263	NATFOR	2.571	29.695
LEWIS & CLARK COUNTY	30+0.041	2525	RF 249 27	78	78	PMS	2.4	10.0	56	56	4	1.410	NATFOR		31.105
LV HELENA NF	31+0.655	2525	RF 249 27	78	78	PMS	2.4	10.0	56	56	4	2.741	COUNTY	4.151	33.846
BEG CONN	34+0.396	2520	RF 249 27	78	78	PMS	2.4	10.0	56	56	4	.281	COUNTY	.281	34.127
END CONN END FH 28	34+0.677	2520	FAP 249 C	33	33	RMS	3.0	2.0	20	24	2	5.153	COUNTY		39.280
ENT HELENA URBAN EXT	39+0.654	2520	FAP 249 C	33	33	RMS	3.0	2.0	20	30	2	.934	URBAN	6.087	40.214
URBAN EXT	40+0.550	2520	U 249 17	67	67	PMS	3.0	14.0	72	88	2	.141	URBAN		40.355
JCT FAU 5801	40+0.691	2520	U 249 17	67	67	PMS	3.0	14.0	72	88	4	1.286	URBAN		41.641
ENT HELENA CL	41+0.429	2523	U 249 17	67	67	PMS	3.0	14.0	72	88	4	1.039	CITY	2.466	42.680
EUCLID AVE	42+0.468	2523	U 249 14	62	62	PCC	8.0	4.0	64	80	4	.075	CITY	.075	42.755
JCT FAU 5805	43+0.057	2524	UG 376 3	62	62	PCC	8.0	4.0	74	74	4	.228	CITY		42.983
EUCLID AVE	43+0.285	2524	UG 376 3	62	62	PCC			56	56	4	.039	CITY		43.022
EUCLID AVE	43+0.324	2524	UG 376 3	62	62	PCC	8.0	4.0	62	62	4	.179	CITY	.446	43.201
JCT FAU 5807	43+0.503	2524	U 402 1	55	55	PMS	2.5	10.0	60	60	4	.526	CITY	.526	43.727
JCT FAU 5806	44+0.029	2524	U 401 1	55	55	PMS	2.5	10.0	60	60	4	.018	CITY		43.745
JCT FAU 5809	44+0.047	2524	U 401 1	55	55	PMS	2.5	10.0	60	60	4	.390	CITY		44.135
JCT W BOUND LEG OF COUPLET	44+0.437	2524	U 401 1	55	55	PMS	2.5	14.0	64	64	4	.160	CITY	.568	44.295

FEDERAL AID PRIMARY ROUTE NUMBER 8

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5811 5812 BEG COUPLET	44+0.597	2524	FAP 214	64	64	PMS	2.4	11.0	48	72	4	.626	CITY	.626	44.921
JCT FAU 5813	44+1.223	2524	I 15 4 4	60	60	PMS	4.2	24.0	48	80	4	.096	CITY		45.017
JCT FAU 5808	45+0.048	2524	I 15 4 4	60	60	PMS	4.2	24.0	48	80	4	.092	CITY	.188	45.109
PROSPECT AVE	45+0.140	2524	F 214 3	60	60	PMS	3.0	16.0	48	72	4	.077	CITY		45.186
JCT FAU 5813	45+0.217	2524	F 214 3	60	60	PMS	3.0	16.0	48	72	4	.714	CITY	.791	45.900
END COUPLET	45+0.931	2520	I 15 4 4	60	60	PMS	4.2	24.0	48	80	4	.209	CITY		46.109
LV HELENA CL	45+1.140	2520	I 15 4 4	60	60	PMS	4.2	24.0	48	80	4	.038	URBAN		46.147
JCT I 15 CAPITOL INT	45+1.178	2520	I 15 4 4	60	60	PMS	4.2	24.0	60	76	4	.293	URBAN	.540	46.440
URBAN EXT	45+1.471	2520	FF 8 2 5	78	78	PMS	6.0	12.0	95	95	4	.294	URBAN		46.734
JCT FAU 5806 & 5816	46+0.085	2520	FF 8 2 5	78	78	PMS	6.0	12.0	95	95	4	.322	URBAN		47.056
URBAN EXT	46+0.407	2520	FF 8 2 5	78	78	PMS	2.4	10.0	88	88	4	.064	URBAN		47.120
LV HELENA URBAN EXT	46+0.471	2520	FF 8 2 5	78	78	PMS	2.4	10.0	88	88	4	2.077	COUNTY		49.197
ENT EAST HELENA CL	48+0.536	2520	FF 8 2 5	78	78	PMS	2.4	10.0	88	88	4	1.031	CITY		50.228
LV EAST HELENA CL	49+0.577	2520	FF 8 2 5	78	78	PMS	2.4	10.0	88	88	4	.248	COUNTY		50.476
JCT FAS 518	49+0.825	2520	FF 8 2 5	78	78	PMS	2.4	10.0	88	88	4	.041	COUNTY		50.517
BEG TRANS 4LN TO 2LN	49+0.866	2520	FF 8 2 5	78	78	PMS	3.0	16.0	88	88	4	.220	COUNTY		50.737
END TRANS BEG 2LN	50+0.085	2520	FF 8 2 5	78	78	PMS	3.0	16.0	44	44	2	2.757	COUNTY	7.054	53.494
LEWIS & CLARK COUNTY	52+0.831	2520	F 77 16	69	69	PMS	3.0	17.0	40	40	2	1.669	COUNTY		55.163
LEWIS & CLARK CO LN JEFFERSON CO	54+0.482	2520	F 77 16	69	69	PMS	3.0	17.0	40	40	2	1.217	COUNTY		56.380
JCT FAS 284	55+0.698	2520	F 77 16	69	69	PMS	3.0	17.0	40	40	2	.298	COUNTY		56.678
JEFFERSON CO LN BROADWATER CO	55+0.996	0410	F 77 16	69	69	PMS	3.0	17.0	40	40	2	1.139	COUNTY	4.323	57.817
BROADWATER COUNTY	57+0.136	0410	F 77 19	72	72	PMS	4.2	16.0	34	34	2	8.302	COUNTY	8.302	66.119
BROADWATER COUNTY	65+0.437	0410	F 77 12	56	65	PMS	3.0	10.0	32	32	2	11.540	COUNTY		77.659
ENT TOWNSEND CL	76+0.981	0410	F 77 12	56	65	PMS	3.0	10.0	32	32	2	.558	CITY	12.098	78.217
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JCT FAP 14	77+0.531	0410	FAP 204 C	39	39	RMS	2.5	12.0	24	32	2	.550	CITY		78.767
LV TOWNSEND CL	78+0.114	0410	FAP 204 C	39	78	PMS	3.0	26.0	30	32	2	9.674	COUNTY	10.224	88.441
BROADWATER COUNTY	87+0.738	0410	FG 204 6	55	55	RMS	2.0	12.0	24	32	2	.472	COUNTY	.472	88.913
BROADWATER COUNTY	88+0.225	0410	F 204 7	55	55	RMS	2.0	15.0	24	26	2	.233	COUNTY		89.146
JCT FAS 285	88+0.458	0410	F 204 7	55	55	RMS	2.0	15.0	24	26	2	.311	COUNTY	.544	89.457
BROADWATER COUNTY	88+0.769	0440	F 204 10	50	51	RMS	2.0	15.0	24	26	2	9.182	COUNTY		98.639
JCT FAS 437	97+0.934	0440	F 204 10	50	51	RMS	2.0	15.0	24	26	2	1.062	COUNTY	10.244	99.701
BROADWATER COUNTY	98+0.994	0440	F 204 9	52	52	RMS	2.0	16.0	24	28	2	8.748	COUNTY	8.748	108.449
BROADWATER COUNTY	107+0.698	0440	I 90 5 16	68	68	PMS	3.0	20.0	40	40	2	.196	COUNTY		108.645
W THREE FORKS INT JCT I 90	107+0.894	0440	I 90 5 16	68	68	PMS	3.0	20.0	40	40	2	.308	COUNTY	.504	108.953
BROADWATER COUNTY	108+0.201	0440	F 12 7	52	52	RMS	2.0	13.0	24	28	2	.653	COUNTY	.653	109.606
BROADWATER COUNTY	108+0.854	0440	F 248 17	68	68	RMS	3.0	20.0	44	44	2	.321	COUNTY	.321	109.927
JCT FAP 13	109+0.175														

FEDERAL AID PRIMARY ROUTE NUMBER 8

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BROADWATER	53.249	53.249			1.108			1.108		52.141				
JEFFERSON	1.515	1.515								1.515				
LEWIS AND CLARK	27.731	27.731			1.031	4.468	3.372	5.499	7.840	15.187	3.673			
POWELL	27.432	27.432								26.552	.880			
TOTAL	109.927	109.927			2.139	4.468	3.372	6.607	7.840	95.395	4.553			103.320

FEDERAL AID PRIMARY ROUTE NUMBER 9

US 287

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
AUGUSTA INT JCT I 15	0+0.000	2540	I 15 4 25	67	67	PMS	4.2	22.0	30	30	2	.262	COUNTY	.262	.262
LEWIS & CLARK COUNTY	0+0.262	2540	F 238 10	67	67	PMS	3.0	15.0	30	30	2	1.947	COUNTY	1.947	2.209
LEWIS & CLARK COUNTY	1+0.951	2540	F 238 7	59	59	PMS	3.0	15.0	32	32	2	10.453	COUNTY	10.453	12.662
LEWIS & CLARK COUNTY	12+0.412	2540	F 238 8	63	63	PMS	3.0	15.0	32	32	2	7.749	COUNTY		20.411
JCT FAP 24	20+0.149	2540	F 238 8	63	63	PMS	3.0	15.0	32	32	2	.726	COUNTY	8.475	21.137
LEWIS & CLARK COUNTY	20+0.875	2540	FAP 238 D	32	65	RMS	2.5	5.0	20	24	2	17.561	COUNTY	17.561	38.698
LEWIS & CLARK COUNTY	38+0.547	2540	NRH 176 E	35	36	RMS	1.5	7.0	22	24	2	.005	COUNTY		38.703
JCT FAS 434 AUGUSTA NOT INC	38+0.552	2540	NRH 176 E	35	36	RMS	1.5	7.0	22	24	2	1.330	COUNTY	1.335	40.033
LEWIS & CLARK COUNTY	39+0.890	2540	NRH 275 A	35	35	RMS	2.0	7.0	20	24	2	3.010	COUNTY		43.043
LEWIS & CLARK COUNTY	42+0.881	2540	FAP 275 C	36	36	RMS	2.5	5.0	20	24	2	.237	COUNTY		43.280
LEWIS & CLARK CO LN TETON CO	43+0.146	5030	FAP 275 C	36	36	RMS	2.5	5.0	20	24	2	.625	COUNTY	.862	43.905
TETON COUNTY	43+0.771	5030	NRH 275 A	35	35	RMS	1.5	7.0	20	24	2	2.222	COUNTY		46.127
JCT FAS 408	46+0.001	5030	NRH 275 A	35	35	RMS	1.5	7.0	20	24	2	7.848	COUNTY	13.080	53.975
TETON COUNTY	53+0.840	5030	FAP 275 B	36	36	RMS	1.5	4.0	22	25	2	9.575	COUNTY		63.550
TETON COUNTY	63+0.460	5030	BRF-9 2 3	78	78	PMS	4.2		36	36	2	.101	COUNTY	.101	63.651
TETON COUNTY	63+0.561	5030	FAP 275 B	36	67	RMS	1.5	4.0	24	34	2	.470	COUNTY		64.121
ENT CHOTEAU CL	64+0.040	5030	FAP 275 B	36	67	RMS	1.5	4.0	24	34	2	.716	CITY	10.761	64.837
WEST DIVISION ST	64+0.756	5030	CITY CONSTR	36	36	RMS	1.5	4.0	34	34	2	.026	CITY	.026	64.863
JCT FAP 3	64+0.785														

FEDERAL AID PRIMARY ROUTE NUMBER 9

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	43.280	43.280								43.280				
TETON	21.586	21.583			.742			.742		20.841				
TOTAL	64.866	64.863			.742			.742		64.121				64.121

FEDERAL AID PRIMARY ROUTE NUMBER 10

US 87

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 60	0+0.000	0713	U 395 1	57	57	PMS	3.0	15.0	70	70	4	1.678	CITY		1.678
JCT FAU 5210	0+1.678	0713	U 395 1	57	57	PMS	3.0	15.0	70	70	4	.152	CITY		1.830
JCT FAU 5210	0+1.830	0713	U 395 1	57	57	PMS	3.0	15.0	70	70	4	.911	CITY	2.741	2.741
14TH & 15TH STS	1+0.083	0713	U 396 1	63	63	PMS	3.0	14.0	88	88	4	.450	CITY		3.191
14TH & 15TH STS	1+0.533	0713	FG 395 6	63	63	PMS	3.0	14.0	68	68	4	.140	CITY		3.331
END COUPLET BEG 4LN 15TH ST	1+0.673	0713	FG 395 6	63	63	PMS	3.0	14.0	69	69	4	.076	CITY		3.407
JCT FAU 5205	1+0.749	0713	FG 395 6	63	63	PMS	3.0	14.0	57	57	4	.028	CITY		3.435
LV GREAT FALLS CL	1+0.777	0713	FG 395 6	63	63	PCC	8.0	10.0	62	62	4	.212	URBAN		3.647
JCT FAU 5204	1+0.989	0713	FG 395 6	63	63	PCC	8.0	10.0	66	66	4	.049	URBAN		3.696
URBAN EXT	2+0.038	0713	FG 395 6	63	63	PCC	8.0	10.0	64	64	4	.076	URBAN		3.772
FAU 5204 NO ACCESS	2+0.114	0713	FG 395 6	63	63	PCC	8.0	10.0	64	64	4	.146	URBAN		3.918
URBAN EXT	2+0.260	0713	FG 395 6	63	63	PCC	8.0	10.0	78	78	4	.104	URBAN		4.022
JCT FAU 5202	2+0.364	0713	FG 395 6	63	63	PCC	8.0	10.0	78	78	4	.385	URBAN		4.407
URBAN EXT	3+0.158	0713	FG 395 6	63	63	PMS	3.0	19.0	78	78	4	.118	URBAN	1.784	4.525
JCT FAU 5211	3+0.276	0780	U 149 15	63	63	PMS	3.0	19.0	64	64	4	.123	URBAN		4.648
JCT FAU 5213	3+0.399	0780	U 149 15	63	63	PMS	3.0	19.0	64	64	4	.135	URBAN		4.783
LV GREAT FALLS URBAN EXT	3+0.534	0780	U 149 15	63	71	PMS	3.0	19.0	64	64	2	.012	COUNTY	.270	4.795
CASCADE COUNTY	3+0.546	0780	FAP 149 D 3	47	71	PMS	2.0	10.0	28	28	2	.058	COUNTY		4.853
CASCADE COUNTY	3+0.604	0780	FAP 149 D 3	47	71	PMS	2.0	10.0	28	28	2	2.226	COUNTY		7.079
CASCADE COUNTY	5+0.816	0780	FAP 149 D 2	40	71	PMS	7.0	12.0	28	28	2	3.806	COUNTY	6.090	10.885
CASCADE COUNTY	9+0.609	0780	F 149 11	51	57	PMS	3.0	13.0	30	30	2	6.489	COUNTY		17.374
CASCADE CO LN CHOUTEAU CO	16+0.224	0810	F 149 11	51	57	PMS	3.0	13.0	30	30	2	3.833	COUNTY	10.322	21.207
CHOUTEAU COUNTY	20+0.058	0810	F 149 16	63	63	PMS	3.0	18.0	32	32	2	6.831	COUNTY		28.038
JCT FAS 564 AT CARTER	26+0.856	0810	F 149 16	63	63	PMS	3.0	18.0	32	32	2	2.895	COUNTY	9.726	30.933
CHOUTEAU COUNTY	29+0.728	0810	F 149 19	64	64	PMS	3.0	18.0	32	32	2	9.392	COUNTY		40.325
JCT FAS 386	39+0.119	0810	F 149 19	64	64	PMS	3.0	18.0	32	32	2	.046	COUNTY	9.438	40.371
CHOUTEAU COUNTY	39+0.165	0810	F 252 15	64	64	PMS	3.0	18.0	32	36	2	.396	COUNTY	.396	40.767
CHOUTEAU COUNTY	39+0.561	0810	FRF 252 27	74	74	PMS	3.0	19.0	32	32	2	1.092	COUNTY		41.859
CHOUTEAU COUNTY	40+0.595	0810	FRF 252 27	74	74	PMS	3.0	19.0	48	48	2	.046	COUNTY		41.905
JCT FAS 223 & FAP 80	40+0.641	0810	FRF 252 27	74	74	PMS	3.0	19.0	48	48	2	.094	COUNTY		41.999
CHOUTEAU COUNTY	40+0.735	0810	FRF 252 27	74	74	PMS	3.0	19.0	32	32	2	2.372	COUNTY		44.371

FEDERAL AID PRIMARY ROUTE NUMBER 10

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
CHOUTEAU COUNTY	43+0.107	0810	FRF 252 27	74	74	PMS	3.0	19.0	48	48	2	.046	COUNTY		44.417
JCT FAS 387	43+0.153	0810	FRF 252 27	74	74	PMS	3.0	19.0	48	48	2	.094	COUNTY		44.511
CHOUTEAU COUNTY	43+0.247	0810	FRF 252 27	74	74	PMS	3.0	19.0	32	32	2	2.540	COUNTY		47.051
CHOUTEAU COUNTY	45+0.787	0810	FRF 252 27	74	74	PMS			32	32	2	.100	COUNTY		47.151
CHOUTEAU COUNTY	45+0.887	0810	FRF 252 27	74	74	PMS	3.0	19.0	32	32	2	5.655	COUNTY	12.039	52.806
CHOUTEAU COUNTY	51+0.544	0810	WPGH 252 F	36	36	RMS			24	24	2	.217	COUNTY		53.023
CHOUTEAU COUNTY	51+0.761	0810	WPGH 252 F	36	36	RMS	2.5	5.0	24	24	2	.460	COUNTY	.677	53.483
CHOUTEAU COUNTY	52+0.380	0810	NRH 252 D	34	55	RMS	1.5	5.0	22	24	2	26.795	COUNTY		80.278
JCT FAS 236 432	79+0.290	0820	NRH 252 D	34	52	RMS	1.5	5.5	22	24	2	.070	COUNTY	26.865	80.348
ENT BIG SANDY CL	79+0.360	0820	NRM 252 G	34	34	BST	.5	5.5	20	24	2	.220	CITY	.220	80.568
RAILROAD ST	79+0.580	0820	FAP 252 C	33	63	RMS	1.5	9.5	24	26	2	.422	CITY		80.990
LV BIG SANDY CL	80+0.000	0820	FAP 252 C	33	63	RMS	1.5	9.5	24	26	2	4.793	COUNTY		85.783
CHOUTEAU COUNTY	84+0.818	0820	F 252 25	70	70	PMS	3.0	18.5	32	32	2	1.223	COUNTY	1.223	87.006
CHOUTEAU COUNTY	86+0.041	0820	FAP 252 C	33	41	BST	.5	5.5	20	24	2	3.371	COUNTY	8.586	90.377
CHOUTEAU CC LN HILL CO	89+0.417	2120	FAP 252 B	30	70	RMS	1.5	8.0	30	30	2	.189	COUNTY		90.566
HILL COUNTY	89+0.606	2120	F 252 26	70	70	PMS	3.0	16.2	32	32	2	.121	COUNTY		90.687
ENT ROCKY BOY IR	89+0.727	2120	F 252 26	70	70	PMS	3.0	16.2	32	32	2	.226	INDRES		90.913
LV ROCKY BOY IR	89+0.953	2120	F 252 26	70	70	PMS	3.0	16.2	32	32	2	.340	COUNTY		91.253
JCT FAS 448 ENT ROCKY BOY IR	90+0.294	2120	F 252 26	70	70	PMS	3.0	16.2	32	32	2	.319	INDRES		91.572
LV ROCKY BOY IR	90+0.613	2120	F 252 26	70	70	PMS	3.0	16.2	32	32	2	.100	COUNTY		91.672
ENT ROCKY BOY IR	90+0.713	2120	F 252 26	70	70	PMS	3.0	16.2	32	32	2	.200	INDRES		91.872
LV ROCKY BOY IR	90+0.913	2120	F 252 26	70	70	PMS	3.0	16.2	32	32	2	.013	COUNTY	1.319	91.885
HILL COUNTY	90+0.926	2120	FAP 252 B	30	73	PMS	2.5	8.0	22	26	2	.321	COUNTY		92.206
ENT ROCKY BOY IR	91+0.274	2120	FAP 252 B	30	73	PMS	2.5	8.0	22	26	2	.200	INDRES		92.406
LV ROCKY BOY IR	91+0.474	2120	FAP 252 B	30	73	PMS	2.5	8.0	22	26	2	2.000	COUNTY		94.406
ENT ROCKY BOY IR	93+0.471	2120	FAP 252 B	30	73	PMS	2.5	8.0	22	26	2	.132	INDRES		94.538
LV ROCKY BOY IR	93+0.603	2120	FAP 252 B	30	73	PMS	2.5	8.0	22	26	2	2.100	COUNTY		96.638
ENT ROCKY BOY IR	95+0.697	2120	FAP 252 B	30	73	PMS	2.5	8.0	22	26	2	.200	INDRES		96.838
LV ROCKY BOY IR	95+0.897	2120	FAP 252 B	30	73	PMS	2.5	8.0	22	26	2	.200	COUNTY		97.038
ENT ROCKY BOY IR	96+0.089	2120	FAP 252 B	30	73	PMS	2.5	8.0	22	26	2	.945	INDRES	6.287	97.983
HILL COUNTY	97+0.042	2120	FAP 252 A	28	41	BST	.5	8.0	20	24	2	1.323	INDRES		99.306
LV ROCKY BOY IR	98+0.368	2120	FAP 252 A	28	41	BST	.5	8.0	20	24	2	.958	COUNTY		100.264
HILL COUNTY	99+0.324	2120	FAP 252 12	54	54	RMS	2.0	14.0	24	32	2	.782	COUNTY	.782	101.046
HILL COUNTY	100+0.114	2120	FAP 252 A	28	41	RMS	1.5	8.0	22	24	2	4.306	COUNTY	6.587	105.352
HILL COUNTY	104+0.366	2120	F 252 19	67	67	PMS	3.0	17.0	40	40	2	2.880	COUNTY		108.232
HILL COUNTY	107+0.320	2120	F 252 19	67	67	PMS			40	40	2	.023	COUNTY		108.255
HILL COUNTY	107+0.343	2120	F 252 19	67	67	PMS	3.0	17.0	40	40	2	2.222	COUNTY	5.125	110.477
JCT FORMER US 87	109+0.571	2120	F 252 10	52	52	RMS	2.0	18.0	32	32	2	1.794	COUNTY	1.794	112.271
JCT FAP 1 WEST OF HAVRE	111+0.368														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	17.374	17.374				3.435	1.348	3.435	4.783	12.591				
CHOUTEAU	73.003	73.003			.642			.642		72.361				
HILL	21.896	21.894								18.349		3.545		
TOTAL	112.273	112.271			.642	3.435	1.348	4.077	4.783	103.301		3.545		108.194

FEDERAL AID PRIMARY ROUTE NUMBER 11

US 89

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
YLWST PARK BDRY GALLATIN NF FH 43	0+0.000	3420	FHP 43 1 14	75	75	PMS	3.0	9.0	48	48	2	.126	NATFOR		.126
PARK CCUNTY	0+0.126	3425	FHP 43 D	30	75	PMS			38	38	2	.077	NATFOR	.077	.203
PARK COUNTY	0+0.203	3420	FHP 43 1 14	75	75	PMS	3.0	9.0	48	48	2	.584	NATFOR		.787
LV GARDINER NOT INC	0+0.787	3420	FHP 43 1 14	75	75	PMS	3.0	9.0	48	48	2	.229	NATFOR		1.016
PARK COUNTY	1+0.019	3420	FHP 43 1 14	75	75	PMS	3.0	9.0	34	34	2	.346	NATFOR	1.285	1.362
PARK CCUNTY	1+0.365	3420	FHP 43 1 3	71	71	PMS	3.0	10.0	34	34	2	4.308	NATFOR	4.308	5.670
PARK COUNTY	5+0.566	3420	FHP 43 1 2	69	69	PMS	3.0	12.0	34	34	2	5.149	NATFOR		10.819
PARK CCUNTY	10+0.864	3425	FHP 43 1 2	69	69	BST	.7	4.0	32	32	2	3.717	NATFOR		14.536
LV GALLATIN NF	14+0.603	3425	FHP 43 1 2	69	69	BST	.7	3.0	32	32	2	2.049	COUNTY	10.915	16.585
END FH 43	16+0.633	3420	F 217 13	61	61	PMS	3.0	12.5	32	32	2	2.712	COUNTY	2.712	19.297
PARK COUNTY	19+0.339	3420	F 217 12	61	61	PMS	3.0	12.5	32	32	2	.392	COUNTY		19.689
JCT FAS 540	19+0.731	3420	F 217 12	61	61	PMS	3.0	12.5	32	32	2	11.226	COUNTY		30.915
JCT COUNTY RD	30+0.977	3420	F 217 12	61	61	PMS	3.0	12.5	32	32	2	9.708	COUNTY	21.326	40.623
PARK COUNTY	40+0.712	3420	F 217 11	65	65	PMS	3.0	18.0	32	32	2	9.177	COUNTY	9.177	49.800
JCT FAS 540	49+0.902	3420	F 13 6	61	61	PMS	3.0	9.0	32	32	2	1.412	COUNTY		51.212
PARK CCUNTY	51+0.334	3420	F 13 6	61	61	PMS	3.0	21.0	32	32	2	.478	COUNTY		51.690
URBAN EXT	51+0.812	3420	F 13 6	61	61	PMS	3.0	21.0	32	32	2	1.103	URBAN		52.793
BEG 4LND	52+0.915	3420	I 90 7 9	61	61	PMS	4.2	21.0	48	68	4	.136	URBAN		52.929
S LIVINGSTON INT JCT I 90	53+0.068	3420	I 90 7 9	61	61	PMS	4.2	21.0	48	68	4	.123	URBAN	.259	53.052
URBAN AREA	53+0.191	3420	F 13 6	61	61	PMS	4.2	21.0	48	68	4	.051	URBAN		53.103
END 4LND	53+0.242	3420	F 13 6	61	61	PMS	4.2	21.0	46	46	4	.515	URBAN		53.618
ENT LIVINGSTON CL	53+0.757	3423	F 13 6	61	61	PMS	4.2	21.0	44	44	2	.408	CITY	3.967	54.026
PARK ST	54+0.122	3413	FAP 117 C	21	55	RMS	3.5	8.0	46	46	2	.258	CITY	.258	54.284
PARK ST	54+0.380	3413	CITY CONSTR	18	55	RMS	7.0	5.0	40	40	2	.115	CITY	.115	54.399
PARK ST	54+0.495	3413	NRM 117 3	21	55	RMS	3.0	6.0	40	40	2	.514	CITY		54.913
PARK ST	55+0.009	3413	NRM 117 C	21	55	RMS	3.0	6.0	20	20	2	.357	CITY	.871	55.270
LV LIVINGSTON CL URBAN EXT	55+0.366	3410	NRH 117 B	34	34	PMS	2.5	2.5	20	24	2	.508	URBAN		55.778
LV URBAN EXT	55+0.874	3410	NRH 117 B	34	34	PMS	2.5	2.5	20	24	2	1.001	COUNTY		56.779
JCT FAS 295	56+0.875	3410	NRH 117 B	34	34	PMS	2.5	2.5	20	24	2	.014	COUNTY	1.523	56.793
PARK CCUNTY	56+0.889	3410	FAP 117 A	31	31	RMS	3.0	3.5	20	24	2	.868	COUNTY	.868	57.661
PARK CCUNTY	57+0.755	3410	I IG 90 7 9	62	62	PMS	3.0	20.0	24	36	2	.195	COUNTY	.195	57.856
E LIVINGSTON INT JCT I 90	57+0.950														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	57.856	57.856				1.652	2.436	1.652	4.088	39.232	14.536			56.204

FEDERAL AID PRIMARY ROUTE NUMBER 12

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
US 20															
IDAHO LN TARGHEE PASS BEG FH 46	0+0.000	1635	FHP 46 A 4	61	61	PMS	2.5	3.0	34	34	2	1.690	NATFOR		1.690
GALLATIN COUNTY	1+0.692	1635	FHP 46 A 4	61	71	PMS	2.5	4.0	34	34	2	1.151	NATFOR		2.841
GALLATIN COUNTY	2+0.839	1635	FHP 46 A 4	61	61	PMS	2.5	3.0	34	34	2	1.620	NATFOR		4.461
GALLATIN COUNTY	4+0.455	1635	FHP 46 A 4	61	61	PMS			34	34	2	.012	NATFOR		4.473
GALLATIN COUNTY	4+0.467	1635	FHP 46 A 4	61	61	PMS	2.5	3.0	34	34	2	3.576	NATFOR	8.049	8.049
GALLATIN COUNTY	8+0.047	1635	FHP 46 A 3	30	30	RMS	2.5	4.0	34	34	2	.571	NATFOR	.571	8.620
ENT W YELLOWSTONE CL LV GALLATIN NF	8+0.618	1635	CITY CONSTR	32	44	RMS	4.0	20.0	24	24	2	.400	CITY	.400	9.020
FIREHOLE AVE	9+0.112	1635	CITY CONSTR	32	32	RMS	2.5	2.0	24	24	2	.273	CITY	.273	9.293
JCT FAP 50 END FH 46	9+0.385														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	9.293	9.293			.673			.673			8.620			8.620

FEDERAL AID PRIMARY ROUTE NUMBER 13

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
MONT 87															
IDAHO LN FH 60 MADISON CO	0+0.000	2960	FHP 60A	62	76	BST	.7	12.0	34	34	2	8.396	COUNTY	8.396	8.396
MADISON COUNTY	8+0.462	2910	F 244 10	66	66	BST	.7	11.0	40	40	2	.168	COUNTY		8.564
US 287															
JCT FAP 87 END FH 60	8+0.630	2910	F 244 10	66	66	PMS	3.0	13.0	40	40	2	7.813	COUNTY	7.981	16.377
MADISON COUNTY	16+0.388	2910	F 244 14	69	69	PMS	3.0	10.0	40	40	2	4.975	COUNTY	4.975	21.352
MADISON COUNTY	21+0.332	2910	F 244 17	71	71	PMS	3.0	13.2	40	40	2	2.992	COUNTY	2.992	24.344
MADISON COUNTY	24+0.369	2910	ECHP 244 A	34	34	RMS	1.5	5.0	20	24	2	2.648	COUNTY	2.648	26.992
MADISON COUNTY	27+0.156	2910	NRH 244 C	34	34	RMS	1.5	5.0	20	24	2	1.600	COUNTY		28.592
MADISON COUNTY	28+0.784	2910	NRH 244 C	34	55	RMS	2.5	5.0	22	24	2	.098	COUNTY		28.690
MADISON COUNTY	28+0.882	2910	NRH 244 C	34	58	RMS	3.5	5.0	22	24	2	.602	COUNTY		29.292
MADISON COUNTY	29+0.465	2910	NRH 244 C	34	55	RMS	2.5	5.0	22	24	2	.300	COUNTY		29.592
MADISON COUNTY	29+0.765	2910	NRH 244C	34	34	RMS	1.5	5.0	20	24	2	.083	COUNTY		29.675
MADISON COUNTY	29+0.848	2910	NRH 244C	34	63	RMS	2.5	5.0	20	24	2	.928	COUNTY		30.603
JCT FAS 357	30+0.791	2910	NRH 244 C	34	63	RMS	2.5	5.0	24	24	2	.072	COUNTY		30.675
MADISON COUNTY	30+0.863	2910	NRH 244C	34	34	RMS	1.5	5.0	20	24	2	5.616	COUNTY		36.291
MADISON COUNTY	36+0.368	2910	NRH 244C	34	63	RMS	2.5	5.0	20	24	2	1.399	COUNTY		37.690
MADISON COUNTY	37+0.760	2910	NRH 244C	34	34	RMS	1.5	5.0	20	24	2	7.252	COUNTY		44.942

FEDERAL AID PRIMARY ROUTE NUMBER 13

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PRCJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
MADISON COUNTY	45+0.042	2910	NRH 244C	34	63	RMS	2.5	5.0	20	24	2	2.100	COUNTY	20.050	47.042
MADISON COUNTY	47+0.144	2910	FAP 244 D	36	36	RMS	1.5	4.0	22	25	2	.200	COUNTY		47.242
MADISON COUNTY	47+0.344	2910	FAP 244 D	36	58	RMS	2.5	4.0	22	25	2	.929	COUNTY		48.171
MADISON COUNTY	48+0.279	2910	FAP 244 D	36	36	RMS	1.5	4.0	22	25	2	.363	COUNTY		48.534
ENT ENNIS CL	48+0.642	2910	FAP 244 D	36	36	RMS	1.5	4.0	22	25	2	.135	CITY		48.669
MAIN ST	48+0.777	2910	FAP 244 D	36	36	RMS	1.5	12.0	56	56	2	.245	CITY		48.914
NO NAME ST	49+0.009	2910	FAP 244 D	36	36	RMS	1.5	4.0	25	25	2	.171	CITY	2.043	49.085
JCT FAP 29	49+0.180	2910	FAP 171 A	34	34	RMS	1.5	4.0	20	24	2	.067	CITY		49.152
LV ENNIS CL	49+0.247	2950	FAP 171 A	34	34	RMS	1.5	4.0	20	24	2	7.247	COUNTY	7.314	56.399
MADISON COUNTY	56+0.524	2950	FAP 171 B	36	36	RMS	2.5	1.5	20	24	2	.399	COUNTY		56.798
MADISON COUNTY	56+0.923	2950	FAP 171 B	36	57	RMS	3.5	1.5	22	24	2	.700	COUNTY		57.498
MADISON COUNTY	57+0.526	2950	FAP 171 B	36	36	RMS	2.5	1.5	20	24	2	1.700	COUNTY		59.198
MADISON COUNTY	59+0.230	2950	FAP 171 B	36	57	RMS	3.5	1.5	22	24	2	2.383	COUNTY	5.182	61.581
MADISON COUNTY	61+0.592	2950	FAP 171 C	34	34	RMS	1.5	4.5	20	24	2	3.713	COUNTY		65.294
JCT FAP 84	65+0.316	2950	FAP 171 C	34	34	RMS	1.5	4.5	20	24	2	9.514	COUNTY		74.808
BEG CONN	74+0.844	2950	FAP 171 C	34	76	PMS	3.0	5.0	28	28	2	.029	COUNTY	13.256	74.837
END CONN	74+0.873	2950	RF 171 17	76	76	PMS	3.0	14.0	32	32	2	.539	COUNTY		75.376
MADISON COUNTY	75+0.403	2950	RF 171 17	76	76	PMS	3.0	14.0	44	44	2	.101	COUNTY		75.477
JCT FAS 283	75+0.504	2950	RF 171 17	76	76	PMS	3.0	14.0	32	32	2	.411	COUNTY		75.888
MADISON COUNTY	75+0.915	2950	RF 171 17	76	76	PMS	3.0	14.0	32	32	2	1.166	COUNTY		77.054
JCT FAS 359	77+0.081	2950	RF 171 17	76	76	PMS	3.0	14.0	32	32	2	3.691	COUNTY		80.745
MADISON CO LN GALLATIN CO	80+0.773	2950	RF 171 17	76	76	PMS	3.0	14.0	32	32	2	1.444	COUNTY	7.352	82.189
GALLATIN COUNTY	82+0.240	2950	FG 171 2	50	50	RMS	1.0	18.0	22	24	2	.468	COUNTY	.468	82.657
GALLATIN COUNTY	82+0.708	2950	FAP 171 D	34	52	RMS	2.0	4.0	22	24	2	.362	COUNTY		83.019
GALLATIN CO LN JEFFERSON CO	83+0.044	2950	FAP 171 D	34	52	RMS	2.0	4.0	22	24	2	.908	COUNTY	1.270	83.927
SAPPINGTON JCT	83+0.952	2230	FAP 248 B	29	41	RMS	2.5	8.0	20	24	2	.218	COUNTY	.218	84.145
JEFFERSON COUNTY	83+1.170	2230	FAP 248 C	32	41	RMS	2.5	8.0	20	24	2	1.348	COUNTY		85.493
JEFFERSON COUNTY	85+0.057	2230	FAP 248 15	69	69	RMS	3.0	20.0	24	32	2	.151	COUNTY		85.644
JEFFERSON COUNTY	85+0.208	2230	FAP 248 C	32	48	RMS	2.5	8.0	24	30	2	3.556	COUNTY		89.200
JEFFERSON CO LN BROADWATER CO	88+0.763	2230	FAP 248 C	32	57	RMS	2.5	8.0	24	30	2	.222	COUNTY		89.422
BROADWATER COUNTY	88+0.985	2230	FAP 248 15	69	69	RMS	3.0	20.0	20	24	2	.246	COUNTY	.397	89.668
BROADWATER COUNTY	89+0.237	2230	FAP 248 C	32	61	RMS	2.5	8.0	20	24	2	3.779	COUNTY	8.905	93.447
BROADWATER COUNTY	93+0.067	2230	FAP 248 17	68	68	RMS	3.0	20.0	40	40	2	.292	COUNTY		93.739
JCT FAP 8	93+0.363	2230	FAP 248 17	68	68	RMS	3.0	20.0	40	40	2	.303	COUNTY	.595	94.042
BROADWATER COUNTY	93+0.670	2230	FI 12 5	49	49	RMS			28	28	2	.023	COUNTY		94.065
BROADWATER CO LN GALLATIN CO	93+0.693	2230	FI 12 5	49	49	RMS			28	28	2	.023	COUNTY		94.088
GALLATIN COUNTY	93+0.716	2230	FI 12 5	49	49	RMS	1.5	6.0	28	28	2	1.084	COUNTY	1.130	95.172
GALLATIN COUNTY	94+0.645	2230	FAP 12	21	32	RMS	3.0	3.0	24	28	2	.363	COUNTY		95.535
GALLATIN COUNTY	94+1.008	2230	FAGH 12 C	38	38	RMS	2.5	6.0	24	28	2	.481	COUNTY	.481	96.016
GALLATIN COUNTY	95+0.468	2230	FAP 12	21	32	RMS	3.0	3.0	24	28	2	.262	COUNTY		96.278
ENT THREE FORKS CL	95+0.730	2230	FAP 12	32	32	RMS	3.0	3.0	24	28	2	.331	CITY	.956	96.609
NO NAME ST	96+0.061	2230	WPMH 12 B	36	58	RMS	3.5	5.0	72	72	2	.030	CITY		96.639
JCT FAS 287	96+0.091	2230	WPMH 12 B	36	58	RMS	3.5	5.0	72	72	2	.463	CITY	.493	97.102
LV THREE FORKS CL	96+0.554	2230	FI 169 3	50	55	RMS	1.5	7.0	32	32	2	.555	COUNTY	.555	97.657
GALLATIN COUNTY	97+0.115	2230	I IG 90 6	64	69	PMS	4.2	12.0	32	32	2	.217	COUNTY	.217	97.874
THREE FORKS INT JCT I 90 FAS 205	97+0.332														

FEDERAL AID PRIMARY ROUTE NUMBER 13

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BROADWATER	4.873	4.865								4.865				
GALLATIN	6.083	6.083			.824			.824		5.259				
JEFFERSON	6.181	6.181								6.181				
MADISON	80.745	80.745			.618			.618		80.127				
TOTAL	97.882	97.874			1.442			1.442		96.432				96.432

FEDERAL AID PRIMARY ROUTE NUMBER 14

US 12

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 8 IN TOWNSEND	0+0.000	0420	F 264 8	64	64	PMS	3.0	21.0	51	51	2	.880	CITY		.880
LV TOWNSEND CL	0+0.886	0420	F 264 8	64	64	PMS	3.0	14.0	32	32	2	1.514	COUNTY		2.394
JCT FAS 284	2+0.399	0420	F 264 8	64	64	PMS	3.0	14.0	32	32	2	4.000	COUNTY	6.394	6.394
BROADWATER COUNTY	6+0.412	0420	NRM 264 B	37	66	RMS	4.5	5.5	24	25	2	7.187	COUNTY	7.187	13.581
BEG FH 31	13+0.545	0435	FHP 31 A 4	51	51	RMS	2.0	4.0	20	26	2	.142	COUNTY		13.723
ENT HELENA NF	13+0.687	0435	FHP 31 A 4	51	51	RMS	2.0	4.0	20	26	2	9.301	NATFOR	9.443	23.024
LV HELENA NF END FH 31	23+0.061	0430	F 264 5	55	55	PMS	2.5	12.0	24	27	2	.458	COUNTY		23.482
BROADWATER CO LN MEAGHER CO	23+0.519	3030	F 264 5	55	55	PMS	2.5	12.0	24	27	2	9.978	COUNTY	10.436	33.460
JCT FAP 59	33+0.493	3010	FAP 239 F	33	66	RMS	2.0	5.0	21	24	2	8.182	COUNTY	8.182	41.642
ENT WHITE SULPHUR SPRINGS CL	41+0.678	3010	F 239 13	65	65	PMS	3.0	20.0	44	44	2	.469	CITY		42.111
JCT FAS 360	42+0.183	3010	F 239 13	65	65	PCC	8.0	10.0	44	44	2	.525	CITY		42.636
LV WHITE SULPHUR SPRINGS CL	42+0.708	3010	F 239 13	65	65	PMS	3.0	20.0	44	44	2	1.162	COUNTY	2.156	43.798
MEAGHER COUNTY	43+0.859	3010	F 8 11	65	65	PMS	3.0	14.0	40	40	2	1.255	COUNTY		45.053
JCT FAP 60	45+0.138	3020	F 8 11	65	65	PMS	3.0	18.2	40	40	2	3.943	COUNTY	5.198	48.996
MEAGHER COUNTY	48+0.995	3020	RF 8 22	76	76	PMS	3.0	20.0	36	36	2	6.934	COUNTY	6.934	55.930
MEAGHER COUNTY	55+0.917	3020	F 8 10	56	58	PMS	3.0	12.0	28	28	2	7.271	COUNTY	7.271	63.201
MEAGHER COUNTY	63+0.148	3020	FAP 8 F	37	65	RMS	3.0	5.0	21	24	2	5.333	COUNTY	5.333	68.534
MEAGHER COUNTY	68+0.503	3020	NRH 8 E	36	63	RMS	2.0	10.0	22	24	2	6.654	COUNTY	6.654	75.188
MEAGHER COUNTY	75+0.152	3020	FAP 8 D	34	64	RMS	2.5	5.5	22	24	2	.878	COUNTY		76.066
JCT FAS 294	76+0.035	3020	FAP 8 D	34	64	RMS	2.5	5.5	22	24	2	1.171	COUNTY		77.237
MEAGHER CO LN WHEATLAND CO	77+0.214	5410	FAP 8 D	34	64	RMS	2.5	5.5	22	24	2	10.825	COUNTY	12.874	88.062
JCT CO RD TO TWO DOT	88+0.034	5410	F 8 14	66	66	PMS	3.0	18.0	40	40	2	4.784	COUNTY	4.784	92.846
WHEATLAND COUNTY	92+0.813	5410	F 8 15	68	68	PMS	3.0	16.0	40	40	2	6.513	COUNTY	6.513	99.359
ENT HARLOWTON CL	99+0.338	5410	F 115 14	65	65	PMS	3.0	14.0	48	48	2	.112	CITY		99.471
JCT FAP 45	99+0.450	5410	F 115 14	65	65	PMS	3.0	14.0	48	48	2	.886	CITY		100.357
LV HARLOWTON CL	100+0.394	5410	F 115 14	65	65	PMS	3.0	14.0	40	40	2	.504	COUNTY		100.861
JCT FAP 63	100+0.898	5410	F 115 14	65	65	PMS	3.0	14.0	40	40	2	7.126	COUNTY	8.628	107.987
WHEATLAND COUNTY	108+0.043	5410	F 115 8	53	53	RMS	2.0	18.0	24	28	2	8.123	COUNTY		116.110
JCT FAS 297	116+0.152	5410	F 115 8	53	53	RMS	2.0	18.0	24	28	2	.304	COUNTY	8.427	116.414

FEDERAL AID PRIMARY ROUTE NUMBER 14

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
WHEATLAND COUNTY	116+0.456	5410	F 115 15	67	67	PMS	3.0	18.0	40	40	2	6.108	COUNTY		122.522
WHEATLAND CO LN GOLDEN VALLEY CO	122+0.568	1910	F 115 15	67	67	PMS	3.0	18.0	40	40	2	2.375	COUNTY	8.483	124.897
GOLDEN VALLEY COUNTY	124+0.946	1910	F 115 9	56	56	BST	.7	14.0	28	28	2	1.497	COUNTY		126.394
GOLDEN VALLEY COUNTY	126+0.464	1910	F 115 9	56	71	PMS	1.7	14.0	28	28	2	3.030	COUNTY		129.424
GOLDEN VALLEY COUNTY	129+0.493	1910	F 115 9	56	56	BST	.7	14.0	28	28	2	.013	COUNTY		129.437
ENT RYEGATE CL	129+0.506	1910	F 115 9	56	56	BST	.7	14.0	28	28	2	.313	CITY		129.750
JCT FAS 238 300	129+0.819	1910	F 115 9	56	56	BST	.7	14.0	28	28	2	.688	CITY		130.438
LV RYEGATE CL	130+0.503	1910	F 115 9	56	56	BST	.7	14.0	28	28	2	.017	COUNTY	5.558	130.455
GOLDEN VALLEY COUNTY	130+0.520	1910	FAP 268 A	37	37	RMS	2.5	12.0	20	24	2	9.248	COUNTY		139.703
GOLDEN VALLEY COUNTY	139+0.790	1910	FAP 268 C	37	37	RMS	2.5	12.0	20	24	2	.209	COUNTY	.209	139.912
GOLDEN VALLEY COUNTY	139+0.999	1910	FAP 268 A	37	37	RMS	2.5	12.0	20	24	2	6.086	COUNTY		145.998
JCT FAP 53	146+0.071	1910	FAP 268 A	37	37	RMS	2.5	12.0	20	24	2	.583	COUNTY	15.917	146.581
GOLDEN VALLEY COUNTY	146+0.654	1910	NRH 268 B	37	37	RMS	2.5	12.0	20	24	2	5.048	COUNTY		151.629
GOLDEN VALLEY CO LN MUSSELSHELL CC	151+0.679	3340	NRH 268 B	37	37	RMS	2.5	12.0	20	24	2	3.424	COUNTY	8.472	155.053
MUSSELSHELL COUNTY	155+0.157	3340	F 268 6	56	56	RMS	2.0	14.0	24	28	2	5.333	COUNTY	5.333	160.386
MUSSELSHELL COUNTY	160+0.456	3340	FAP 268 D	36	50	RMS	2.0	7.0	20	24	2	7.063	COUNTY	7.063	167.449
JCT FAP 16	167+0.532	3310	FAP 33	33	56	RMS	2.5	9.0	26	30	2	.969	COUNTY	.969	168.418
ENT ROUNDUP CL	168+0.500	3330	NRM 91 A	21	34	RMS	1.5	6.0	30	30	2	.395	CITY	.395	168.813
MAIN ST	168+0.895	3330	CITY CONSTR	18	18	PMS	5.0	6.0	66	66	4	.280	CITY	.280	169.093
MAIN ST	169+0.175	3330	FAP 91 B	21	65	RMS	2.5	6.0	40	75	2	.277	CITY	.277	169.370
JCT FAP 61	169+0.452	3320	FAP 328 A	39	59	RMS	2.5	10.0	22	32	2	.710	CITY	.710	170.080
LV ROUNDUP CL	170+0.161	3320	FAP 328 B	39	39	RMS	2.5	10.0	20	24	2	11.871	COUNTY	11.871	181.951
MUSSELSHELL COUNTY	182+0.021	3320	FAP 328 F	39	39	RMS	1.5	11.0	20	24	2	10.060	COUNTY		192.011
JCT FAS 310	192+0.108	3320	FAP 328 F	39	39	RMS	1.5	11.0	20	24	2	11.592	COUNTY		203.603
ENT MELSTONE CL	203+0.707	3320	FAP 328 F	39	39	RMS	1.5	11.0	20	24	2	.400	CITY	22.052	204.003
RAILWAY AVE	204+0.111	3320	FAP 328 I	46	63	RMS	1.0	14.0	20	24	2	1.054	CITY		205.057
LV MELSTONE CL	205+0.177	3320	FAP 328 1	46	63	RMS	1.0	14.0	20	24	2	.690	COUNTY		205.747
JCT FAS 500	205+0.867	3320	FAP 328 I	46	63	RMS	1.0	14.0	20	24	2	1.301	COUNTY		207.048
MUSSELSHELL CO LN ROSEBUD CO	207+0.150	4420	FAP 328 I	46	57	RMS	1.5	10.0	20	24	2	10.004	COUNTY	13.049	217.052
ROSEBUD COUNTY	217+0.153	4420	F 328 15	48	63	RMS	2.0	10.0	25	25	2	3.605	COUNTY		220.657
SUMATRA NOT INC	220+0.728	4420	F 328 15	48	63	RMS	2.0	10.0	25	25	2	8.786	COUNTY	12.391	229.443
ROSEBUD COUNTY	229+0.532	4420	F 328 14	55	63	RMS	2.0	10.0	20	20	2	.252	COUNTY		229.695
INGOMAR NOT INC	229+0.784	4420	F 328 14	55	63	RMS	2.0	10.0	20	20	2	12.640	COUNTY	12.892	242.335
ROSEBUD COUNTY	242+0.413	4420	F 328 16	50	63	RMS	2.0	14.0	20	24	2	9.949	COUNTY	9.949	252.284
VANANDA NOT INC	252+0.337	4420	F 328 18	54	54	RMS	2.0	15.0	24	24	2	12.741	COUNTY	12.741	265.025
ROSEBUD COUNTY	265+0.114	4420	RF 384 6	57	75	PMS	3.0	15.0	32	32	2	4.466	COUNTY	4.466	269.491
ROSEBUD COUNTY	269+0.589	4420	DFG 384 4	59	75	PMS	3.0	16.0	32	32	2	.828	COUNTY	.828	270.319
ROSEBUD COUNTY	270+0.410	4420	RS 384 8	77	77	PMS	3.0	17.0	40	40	2	.093	COUNTY		270.412
ENT FORSYTH CL	270+0.503	4420	RS 384 8	77	77	PMS	3.0	17.0	40	40	2	.316	CITY		270.728
LV FORSYTH CL	270+0.819	4420	RS 384 8	77	77	PMS	3.0	17.0	40	40	2	.003	COUNTY		270.731
JCT FAP 14 SPUR	270+0.822	4420	RS 384 8	77	77	PMS	3.0	17.0	40	40	2	.011	COUNTY	.423	270.742
ROSEBUD COUNTY	270+0.833	4420	I 94 3 29	77	77	PMS	3.0	17.0	40	40	2	.055	COUNTY	.055	270.797
JCT W FORSYTH INT															

FORSYTH SPUR

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 14	270+0.888	4420	I 94 3 29	77	77	PMS	3.0	17.0	28	28	2	.193	COUNTY	.193	270.990
ROSEBUD COUNTY	271+0.081	4420	FI 135 12	50	56	PMS	2.0	14.0	48	48	2	.136	COUNTY		271.126
ENT FORSYTH CL	271+0.217	4420	FI 135 12	50	56	PMS	2.0	14.0	48	48	2	1.187	CITY	1.323	272.313
FRONT ST	272+0.407	4420	I 94 3 29	77	77	PMS	3.0	17.0	28	28	2	.094	CITY	.094	272.407
JCT E FORSYTH INT	272+0.501														

FEDERAL AID PRIMARY ROUTE NUMBER 14

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BROADWATER	23.488	23.482			.880			.880		13.301	9.301			
GOLDEN VALLEY	29.107	29.107			1.001			1.001		28.106				
MEAGHER	53.755	53.755			.994			.994		52.761				
MUSSELSHELL	55.419	55.419			3.116			3.116		52.303				
ROSEBUD	63.749	63.749			.316			.316		63.433				
WHEATLAND	45.285	45.285			.998			.998		44.287				
ROSEBUD (SPUR)	1.613	1.610			1.281			1.281		.329				
TOTAL	272.416	272.407			8.586			8.586		254.520	9.301			263.821

FEDERAL AID PRIMARY ROUTE NUMBER 16

US 87

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
LOCKWOOD INT JCT I 90 URBAN EXT	0+0.000	5630	I 90 8 23	66	66	PMS	4.2	24.0	64	80	4	.245	URBAN		.245
URBAN EXT	0+0.245	5630	I 90 8 23	66	66	PMS	4.2	24.0	36	36	2	.195	URBAN	.440	.440
URBAN EXT	0+0.440	5630	WPH 187 F	36	50	RMS	1.0	4.0	24	24	2	.283	URBAN	.283	.723
URBAN EXT	0+0.723	5630	WPH 187 B	36	36	RMS	1.5	4.0	24	30	2	.496	URBAN	.496	1.219
URBAN EXT	1+0.208	5630	FAP 230 A	36	36	BST	.5	3.0	20	30	2	.047	URBAN	.047	1.266
JCT FAU 1020	1+0.255	5620	U 230 6	57	57	PMS	3.0	17.0	45	48	4	.222	URBAN		1.488
JCT FAU 1018 E LEG COUPLET	1+0.477	5640	U 230 6	57	57	PMS	3.0	17.0	61	64	4	.057	URBAN	.279	1.545
URBAN EXT	1+0.534	5640	F 230 9	65	65	PMS	4.2	18.0	65	65	4	.059	URBAN		1.604
JCT FAU 1018 W LEG COUPLET	1+0.593	5640	F 230 9	65	65	PMS	4.2	18.0	65	65	4	.074	URBAN		1.678
URBAN EXT	1+0.667	5640	F 230 9	65	65	PMS	4.2	18.0	90	90	4	.288	URBAN		1.966
JCT FAU 1014	1+0.955	5640	F 230 9	65	65	PMS	4.2	18.0	90	90	4	.233	URBAN	.654	2.199
URBAN EXT	2+0.178	5640	F 53 13	65	65	PMS	4.2	18.0	90	90	4	1.463	URBAN	1.463	3.662
JCT FAU 1012	3+0.659	5640	FAP 53 8	47	47	PMS	4.2	18.0	24	30	2	1.084	URBAN	1.084	4.746
LV URBAN EXT BEG CONN	4+0.649	5620	RF 108 16	77	77	PMS	3.0	23.0	40	40	2	.101	COUNTY	.101	4.847
END CONN	4+0.750	5620	RF 108 16	77	77	PMS	3.0	23.0	40	40	2	6.948	COUNTY	6.948	11.795
YELLOWSTONE COUNTY	11+0.880	5620	FAP 108 C	34	51	RMS	2.0	5.0	20	24	2	9.638	COUNTY		21.433
YELLOWSTONE COUNTY	21+0.519	5620	F 108 13	68	68	PMS	3.0	14.0	40	40	2	1.739	COUNTY	1.739	23.172
YELLOWSTONE COUNTY	23+0.243	5620	FAP 108 C	34	58	RMS	2.0	5.0	22	24	2	1.815	COUNTY		24.987
YELLOWSTONE CO LN MUSSELSHELL CO	25+0.140	3310	FAP 108 C	34	34	RMS	1.5	5.0	20	24	2	4.216	COUNTY	15.669	29.203
MUSSELSHELL COUNTY	29+0.393	3310	F 108 5	55	55	RMS	2.0	14.0	24	28	2	.289	COUNTY	.289	29.492
MUSSELSHELL COUNTY	29+0.682	3310	F 108 10	66	66	PMS	3.0	14.0	32	32	2	8.466	COUNTY	8.466	37.958
MUSSELSHELL COUNTY	38+0.172	3310	F 108 9	65	65	PMS	3.0	14.0	32	32	2	6.727	COUNTY	6.727	44.685
MUSSELSHELL COUNTY	44+0.887	3310	F 33 6	65	65	PMS	3.0	14.0	32	32	2	1.311	COUNTY	1.311	45.996
KLEIN NOT INC	46+0.202	3310	FAP 33	37	37	RMS	2.0	5.0	20	24	2	1.106	COUNTY		47.102
MUSSELSHELL COUNTY	47+0.305	3310	FAP 33	37	37	RMS	2.0	5.0	26	30	2	.730	COUNTY	1.836	47.832
JCT FAP 14 W OF ROUNDUP	48+0.022														

FEDERAL AID PRIMARY ROUTE NUMBER 16

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MUSSELSHELL	22.847	22.845								22.845				
YELLOWSTONE	24.987	24.987					4.746		4.746	20.241				
TOTAL	47.834	47.832					4.746		4.746	43.086				47.832

FEDERAL AID PRIMARY ROUTE NUMBER 17

MONT 117

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 42 AT FORT PECK	0+0.000	5310	CNTY CONSTR	69	69	BST	.7	4.0	24	24	2	3.500	NAT GM	3.500	3.500
VALLEY COUNTY	3+0.200	5310	NRS 332 A	38	63	RMS	1.0	11.0	20	24	2	1.091	NAT GM		4.591
LV CM RUSSELL NATL GAME REFUGE	4+0.496	5310	NRS 332 A	38	63	RMS	1.0	11.0	20	24	2	4.331	COUNTY	5.422	8.922
VALLEY COUNTY	8+0.774	5310	NRS 332 B	38	63	RMS	2.5	12.0	20	24	2	1.783	COUNTY	1.783	10.705
VALLEY COUNTY	10+0.569	5310	S 332 6	57	57	RMS	2.0	15.0	24	28	2	1.424	COUNTY		12.129
ENT NASHUA CL	12+0.023	5310	S 332 6	57	57	RMS	2.0	15.0	24	28	2	1.005	CITY	2.429	13.134
JCT FAP 1 IN NASHUA	13+0.030														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
VALLEY	13.136	13.134			1.005			1.005		7.538			4.591	12.129

FEDERAL AID PRIMARY ROUTE NUMBER 18

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
MONT 22															
JCT FAP 2 IN MILES CITY	0+0.000	0943	CITY CONSTR	18	18	PCC	6.0	6.0	54	54	2	.070	CITY		.070
JCT FAU 8003	0+0.075	0943	CITY CONSTR	18	18	PCC	6.0	6.0	54	54	2	.069	CITY		.139
SEVENTH ST	0+0.144	0943	CITY CONSTR	32	32	RMS	2.5	3.0	54	54	2	.195	CITY		.334
JCT FAU 8001	0+0.339	0943	CITY CONSTR	36	36	RMS	1.5	3.0	20	24	2	.272	CITY	.606	.606
SEVENTH ST	0+0.611	0943	F 157 14	57	57	BST	.7	14.0	46	46	2	.293	CITY		.899
NO NAME ST	0+0.904	0943	F 157 14	57	57	BST	.7	14.0	32	32	2	.077	CITY		.976
LV MILES CITY CL & URBAN EXT	1+0.000	0940	F 157 14	57	57	BST	.7	14.0	32	32	2	1.135	COUNTY	1.505	2.111
CUSTER COUNTY	2+0.123	0940	F 157 19	64	64	PMS	3.0	15.0	32	32	2	10.937	COUNTY	10.937	13.048
CUSTER COUNTY	13+0.047	0940	F 157 16	63	63	PMS	3.0	19.0	30	30	2	5.000	COUNTY	5.000	18.048
CUSTER COUNTY	18+0.057	0940	FAP 157 A	28	35	BST	.5	4.0	20	24	2	2.023	COUNTY	2.023	20.071
CUSTER CO LN ROSEBUD CO	20+0.059	0940	FAP 157 A	28	35	BST	.5	4.5	20	24	2	3.899	COUNTY	3.899	23.970
ROSEBUD COUNTY	23+0.937	0940	FAP 157 D	31	35	BST	.5	4.5	20	24	2	7.588	COUNTY		31.558
ROSEBUD COUNTY	31+0.556	0940	FAP 157 D	31	56	RMS	3.5	4.5	20	24	2	1.840	COUNTY		33.398
ROSEBUD COUNTY	33+0.398	0940	FAP 157 D	31	56	BST	.5	4.5	20	24	2	1.518	COUNTY		34.916
JCT FAS 462	34+0.903	0940	FAP 157 D	31	56	BST	.5	4.5	20	24	2	3.183	COUNTY	14.129	38.099
ROSEBUD CO LN GARFIELD CO	38+0.093	1720	FAP 157 E	31	35	BST	.5	4.5	20	24	2	15.294	COUNTY	15.294	53.393
GARFIELD COUNTY	53+0.390	1720	RF 157 28	77	77	PMS	5.0	13.0	30	30	2	5.433	COUNTY	5.433	58.826
GARFIELD COUNTY	58+0.960	1720	RF 157 26	76	76	PMS	3.0	15.0	30	30	2	4.360	COUNTY	4.360	63.186
GARFIELD COUNTY	63+0.374	1720	F 157 24	67	67	PMS	3.0	17.0	30	30	2	10.222	COUNTY	10.222	73.408
GARFIELD COUNTY	73+0.587	1720	F 157 22	58	65	PMS	3.0	8.0	28	28	2	9.389	COUNTY	9.389	82.797
JCT FAP 57 SO OF JORDAN	83+0.045														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	20.076	20.071				.976		.976	.976	19.095				
GARFIELD	44.700	44.698								44.698				
ROSEBUD	18.028	18.028								18.028				
TOTAL	82.804	82.797				.976		.976	.976	81.821				81.821

FEDERAL AID PRIMARY ROUTE NUMBER 19

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
US 10A															
ANACONDA INT JCT I 90	0+0.000	1210	I 90 4 7	64	64	PMS	3.0	18.0	48	72	4	.205	COUNTY	.205	.205
BEG 4LND	0+0.205	1210	F FG 68 12	64	64	PMS	3.0	18.0	76	76	4	2.684	COUNTY	2.684	2.889
JCT FAS 441	2+0.896	1210	F 68 9	61	61	PMS	3.0	14.0	76	76	4	1.509	COUNTY		4.398
JCT FAS 274	4+0.396	1210	F 68 9	61	61	PMS	3.0	14.0	76	76	4	1.161	COUNTY		5.559
JCT FAP 47	5+0.559	1210	F 68 9	61	61	PMS	3.0	14.0	76	76	4	1.440	COUNTY		6.999
URBAN EXT	7+0.000	1210	F 68 9	61	61	PMS	3.0	14.0	76	76	4	.103	URBAN		7.102
ENT ANACONDA CL BEG COUPLET	7+0.103	1213	F 68 9	61	61	PMS	3.0	14.0	76	76	4	3.630	CITY	7.843	10.732
END COUPLET PARK AVE	9+0.000	1213	U 68 16	51	75	PMS	9.0	7.0	68	68	4	.061	CITY	.061	10.793
PARK AVE	9+0.061	1213	U 164 15	75	75	PMS	4.2	12.0	72	72	4	.249	CITY		11.042
JCT FAU 0201	9+0.310	1213	U 164 15	75	75	PMS	4.2	12.0	72	72	4	.070	CITY		11.112
JCT FAU 0204	9+0.380	1213	U 164 15	75	75	PMS	4.2	12.0	72	72	4	.115	CITY	.434	11.227
PARK AVE	9+0.495	1213	F 164 5	51	51	RMS	2.0	10.0	48	48	4	.291	CITY		11.518
BEG FH 17	9+0.786	1213	F 164 5	51	51	RMS	2.0	10.0	48	48	4	.223	CITY	.514	11.741
END 4LN	10+0.000	1210	DF 164 11	51	59	PMS	3.0	12.0	28	28	2	.110	CITY		11.851
LV ANACONDA CL & URBAN EXT	10+0.110	1210	DF 164 11	51	59	PMS	3.0	12.0	24	28	2	8.536	COUNTY		20.387
ENT DEER LODGE NF	18+0.638	1210	DF 164 11	51	59	PMS	3.0	12.0	32	32	2	3.349	NATFOR	11.995	23.736
DEER LODGE COUNTY	22+0.028	1210	DF 164 10	51	59	PMS	3.0	12.0	32	32	2	2.255	NATFOR	2.255	25.991
DEER LODGE COUNTY	24+0.300	1215	FHP 17 A	34	54	RMS	4.0	4.0	22	24	2	3.379	NATFOR		29.370
DEER LODGE CO LN GRANITE CO	27+0.690	2020	FHP 17 A	34	40	RMS	2.5	4.0	20	24	2	3.134	NATFOR	6.513	32.504
GRANITE COUNTY	30+0.851	2020	FI 164 8	57	76	PMS	3.0	10.0	32	32	2	.475	NATFOR		32.979
LV DEER LODGE NF END FH 17	31+0.335	2020	F 164 8	57	76	PMS	3.0	10.0	32	32	2	.342	COUNTY		33.321
JCT SKALKAHO PASS RD	31+0.677	2020	F 164 8	57	76	PMS	3.0	10.0	32	32	2	2.729	COUNTY	3.546	36.050
GRANITE COUNTY	34+0.421	2020	F 175 4	57	76	PMS	3.0	10.0	32	32	2	3.727	COUNTY		39.777
JCT APPR RD TO PHILIPSBURG	38+0.152	2020	F 175 4	57	76	PMS	3.0	10.0	32	32	2	.265	COUNTY		40.042
JCT FAS 348	38+0.417	2020	F 175 4	57	76	PMS	3.0	10.0	32	32	2	.165	COUNTY	4.157	40.207
GRANITE COUNTY	38+0.582	2020	F 78 7	60	60	PMS	3.0	16.0	32	32	2	9.701	COUNTY	9.701	49.908
MAXVILLE NCT INC	48+0.325	2020	FAP 78 B	31	34	RMS	3.0	3.0	18	24	2	.492	COUNTY	.492	50.400
GRANITE COUNTY	48+0.817	2020	FAP 205 C	31	34	RMS	3.0	3.0	18	24	2	.308	COUNTY		50.708
GRANITE COUNTY	49+0.151	2020	FAP 205 C	31	52	RMS	4.5	3.0	20	24	2	2.469	COUNTY		53.177
GRANITE COUNTY	51+0.624	2020	FAP 205 C	31	55	RMS	6.0	3.0	22	24	2	1.043	COUNTY		54.220
GRANITE COUNTY	52+0.663	2020	FAP 205 C	31	55	RMS	4.5	3.0	22	24	2	.359	COUNTY		54.579
GRANITE COUNTY	53+0.037	2020	FAP 205 C	31	34	RMS	3.0	3.0	18	24	2	.076	COUNTY		54.655
GRANITE COUNTY	53+0.113	2020	FAP 205 C	31	52	RMS	4.5	3.0	20	24	2	.416	COUNTY		55.071
GRANITE COUNTY	53+0.529	2020	FAP 205 C	31	55	RMS	6.0	3.0	22	24	2	.285	COUNTY		55.356
GRANITE COUNTY	53+0.814	2020	FAP 205 C	31	55	RMS	4.5	3.0	22	24	2	.700	COUNTY	5.656	56.056
GRANITE COUNTY	54+0.501	2020	FAP 205 B	27	34	RMS	3.0	10.0	18	24	2	.095	COUNTY		56.151
GRANITE COUNTY	54+0.596	2020	FAP 205 B	27	52	RMS	4.5	10.0	20	24	2	.492	COUNTY		56.643
GRANITE COUNTY	55+0.095	2020	FAP 205 B	27	34	RMS	3.0	10.0	18	24	2	1.269	COUNTY		57.912
GRANITE COUNTY	56+0.346	2020	FAP 205 B	27	52	RMS	4.5	10.0	20	24	2	1.133	COUNTY		59.045
JCT FAS 512 513	57+0.499	2020	FAP 205 B	27	52	RMS	4.5	10.0	20	24	2	.003	COUNTY	2.992	59.048
GRANITE COUNTY	57+0.502	2020	FAP 205A	25	52	RMS	3.0	6.0	20	22	2	1.236	COUNTY		60.284
GRANITE COUNTY	58+0.719	2020	FAP 205A	25	38	RMS	1.5	6.0	18	22	2	.926	COUNTY		61.210
GRANITE COUNTY	59+0.649	2020	FAP 205A	25	52	RMS	3.0	6.0	20	22	2	1.004	COUNTY		62.214
GRANITE COUNTY	60+0.664	2020	FAP 205A	25	38	RMS	1.5	6.0	18	22	2	.682	COUNTY		62.896
GRANITE COUNTY	61+0.359	2020	FAP 205A	25	52	RMS	3.0	6.0	20	22	2	.947	COUNTY		63.843
GRANITE COUNTY	62+0.316	2020	FAP 205A	25	57	RMS	5.0	6.0	22	22	2	.057	COUNTY		63.900
GRANITE COUNTY	62+0.373	2020	FAP 205A	25	57	RMS	3.5	6.0	22	22	2	.224	COUNTY	5.076	64.124
GRANITE COUNTY	62+0.597	2020	F 205 8	66	66	PMS	3.0	20.0	40	40	2	.628	COUNTY		64.752
GRANITE COUNTY	63+0.222	2020	F 205 8	66	66	PMS	3.0	20.0	32	32	2	.449	COUNTY		65.201
ENT DRUMMOND CL	63+0.671	2020	F 205 8	66	66	PMS	3.0	20.0	32	32	2	.196	CITY	1.273	65.397
NO NAME ST	63+0.867	2020	I 90 3 12	66	66	PMS	3.0	20.0	32	32	2	.095	CITY		65.492
W DRUMMOND INT JCT I 90	63+0.962	2020	I 90 3 12 H	66	66	PMS	3.0	20.0	32	32	2	.038	CITY	.133	65.530

FEDERAL AID PRIMARY ROUTE NUMBER 19

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 90 W DRUMMOND INT															
			DRUMMOND SPUR												
JCT FAP 19	64+0.000	2010	I 90 3 12 H	66	66	PMS	3.0	20.0	28	28	2	.236	CITY	.236	65.766
FRONT STREET	64+0.236	2010	NRH 184 C	35	57	RMS	4.0	6.0	46	46	2	.312	CITY	.312	66.078
FRONT STREET	64+0.548	2010	NRH 184 D	30	57	RMS	4.0	6.0	46	46	2	.395	CITY	.395	66.473
JCT FAS 271	64+0.943	2010	I 90 3 12 H	66	66	PMS	3.0	20.0	32	32	2	.045	CITY		66.518
LV DRUMMOND CL	64+0.988	2010	I 90 3 12 H	66	66	PMS	3.0	20.0	32	32	2	.026	COUNTY	.071	66.544
E DRUMMOND INT JCT I 90	65+0.014														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	29.370	29.370				4.749	.103	4.749	4.852	15.535	8.983			
GRANITE	36.160	36.160			.329			.329		32.222	3.609			
GRANITE (SPUR)	1.014	1.014			.988			.988		.026				
TOTAL	66.544	66.544			1.317	4.749	.103	6.066	4.852	47.783	12.592			60.478

FEDERAL AID PRIMARY ROUTE NUMBER 20

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
			MONT 16												
JCT FAP 57	0+0.000	1120	F 130 15	60	60	PMS	3.0	18.0	24	36	2	.060	URBAN	.060	.060
URBAN EXT	0+0.069	1120	I IG 94 6 1	69	69	PMS	3.0	20.0	24	40	2	.536	URBAN		.596
SIDNEY INT JCT I 94	0+0.605	1120	I IG 94 6 1	69	69	PMS	3.0	20.0	24	40	2	.252	URBAN	.788	.848
URBAN EXT	0+0.857	1120	F 245 16	64	64	PMS	3.0	20.0	40	40	2	.606	URBAN		1.454
JCT FAU 5001	1+0.470	1120	F 245 16	64	64	PMS	3.0	20.0	40	40	2	.291	URBAN		1.745
LV URBAN EXT	1+0.761	1120	F 245 16	64	64	PMS	3.0	20.0	40	40	2	1.963	COUNTY		3.708
JCT FAS 254	3+0.726	1120	F 245 16	64	64	PMS	3.0	20.0	40	40	2	2.412	COUNTY	5.272	6.120
DAWSON COUNTY	6+0.132	1120	F 245 19	67	67	PMS	3.0	16.0	40	40	2	6.856	COUNTY	6.856	12.976
DAWSON COUNTY	13+0.047	1120	F 245 20	69	69	PMS	3.0	22.2	40	40	2	2.455	COUNTY		15.431
DAWSON COUNTY	15+0.448	1120	F 245 20	69	69	PMS			40	40	2	.063	COUNTY		15.494
DAWSON COUNTY	15+0.511	1120	F 245 20	69	69	PMS	3.0	22.2	40	40	2	3.089	COUNTY	5.607	18.583
DAWSON COUNTY	18+0.596	1120	F 245 8	54	54	RMS	2.0	14.0	28	28	2	4.170	COUNTY		22.753
DAWSON CO LN RICHLAND CO	23+0.110	4210	F 245 8	54	54	RMS	2.0	14.0	28	28	2	5.787	COUNTY	9.957	28.540
RICHLAND COUNTY	28+0.894	4210	RF 245 27	75	75	PMS	3.0	20.0	40	40	2	2.598	COUNTY	2.598	31.138
RICHLAND COUNTY	31+0.497	4210	FRF 245 26	74	74	PMS	3.0	11.0	40	40	2	1.105	COUNTY		32.243
RICHLAND COUNTY	32+0.588	4210	FRF 245 26	74	74	PMS	3.0	11.0	48	48	4	.115	COUNTY		32.358

FEDERAL AID PRIMARY ROUTE NUMBER 20

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
RICHLAND COUNTY	32+0.703	4210	FRF 245 26	74	74	PMS	3.0	11.0	40	40	2	.264	COUNTY	1.484	32.622
RICHLAND COUNTY	32+0.967	4210	FAP 245 E	34	57	RMS	1.5	5.5	20	24	2	8.366	COUNTY		40.988
RICHLAND COUNTY	41+0.349	4210	F 245 11	56	56	RMS	2.0	15.0	24	32	2	.014	COUNTY	.014	41.002
RICHLAND COUNTY	41+0.363	4210	FAP 245 E	34	57	RMS	1.5	5.5	20	24	2	.381	COUNTY	8.747	41.383
RICHLAND COUNTY	41+0.744	4210	FAP 245 A	28	57	RMS	2.5	3.5	20	24	2	.161	COUNTY	.161	41.544
BEG CONN	41+0.905	4210	FRF 245 24	73	73	PMS	2.5	3.5	24	24	2	.133	COUNTY	.133	41.677
END CONN	42+0.055	4210	FRF 245 24	73	73	PMS	8.4	14.0	40	40	2	7.922	COUNTY		49.599
BEG 4LN	49+0.979	4210	FRF 245 24	73	73	PMS	8.4	14.0	83	83	4	.033	COUNTY		49.632
JCT FAP 26 51	50+0.012	4260	FRF 245 24	73	73	PMS	8.4	14.0	83	83	4	1.464	COUNTY		51.096
JCT FAS 488	51+0.475	4260	FRF 245 24	73	73	PMS	8.4	14.0	83	83	4	.286	COUNTY		51.382
ENT SIDNEY CL	51+0.761	4260	FRF 245 24	73	73	PMS	8.4	14.0	60	60	4	.476	CITY	10.181	51.858
CENTRAL AVE	52+0.226	4260	NRM 245 F	34	58	RMS	3.5	6.5	60	60	4	.210	CITY		52.068
JCT FAP 62	52+0.436	4260	NRM 245 F	34	58	RMS	3.5	6.5	60	60	4	.133	CITY		52.201

MONT 200

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 488 END 4LN	52+0.569	4260	NRM 245 F	34	58	RMS	3.5	6.5	46	46	2	.001	CITY	.344	52.202
LV SIDNEY CL	52+0.570	4260	FAP 325 B	35	35	RMS	2.5	7.5	20	24	2	9.972	COUNTY	9.972	62.174
ENT FAIRVIEW CL	62+0.525	4260	NRM 325 C	35	35	RMS	2.5	8.0	20	24	2	.282	COUNTY		62.456
ENT FAIRVIEW CL	62+0.807	4260	NRM 325 C	35	35	RMS	2.5	8.0	20	24	2	.363	CITY	.645	62.819
ELLERY AVE	63+0.204	4260	NRM 325 A	34	34	RMS	2.5	7.5	66	66	2	.505	CITY	.505	63.324
ELLERY AVE	63+0.709	4260	F 325 8	56	56	RMS	2.0	14.0	24	32	2	.071	CITY		63.395
JCT FAS 201	63+0.780	4260	F 325 8	56	56	RMS	2.0	14.0	24	32	2	.143	CITY		63.538
LV FAIRVIEW CL	63+0.923	4260	F 325 8	56	56	RMS	2.0	14.0	24	32	2	.349	COUNTY	.563	63.887
MONTANA N DAKOTA STATE LINE	64+0.245														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	22.762	22.753					1.745		1.745	21.008				
RICHLAND	41.134	41.134			1.902			1.902		39.232				
TOTAL	63.896	63.887			1.902		1.745	1.902	1.745	60.240				61.985

FEDERAL AID PRIMARY ROUTE NUMBER 21

BR 15

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MIDWAY INT JCT I 15	0+0.000	3710	I 15 7 18 M	73	73	PMS	4.0	24.0	40	40	2	.175	COUNTY	.175	.175
PONDERA COUNTY	0+0.175	3710	RF 211 16	73	73	PMS	4.0	24.0	40	40	2	.650	COUNTY	.650	.825
PONDERA COUNTY	0+0.825	3710	FAP 211 C	34	64	RMS	2.0	6.0	24	26	2	1.326	COUNTY	1.326	2.151
PONDERA COUNTY	2+0.303	3710	FAP 67 A	34	54	RMS	2.0	12.0	24	26	2	.974	COUNTY		3.125
JCT FAS 219	3+0.254	3710	FAP 67 A	34	54	RMS	2.0	12.0	24	26	2	.424	COUNTY	1.398	3.549
PONDERA COUNTY	3+0.678	3710	F 67 9	63	63	PMS	3.0	19.0	44	44	2	.110	COUNTY		3.659
ENT CONRAC CL	3+0.788	3730	F 67 9	63	63	PMS	3.0	19.0	44	44	2	.331	CITY		3.990
JCT FAS 534	4+0.119	3730	F 67 9	63	63	PMS	3.0	19.0	44	44	2	.379	CITY		4.369
JCT FAS 218	4+0.498	3730	F 67 9	63	63	PMS	3.0	19.0	53	53	2	.335	CITY	1.155	4.704
MAIN STREET	4+0.833	3730	I 15 7 13 C	73	73	PMS	4.0	24.0	40	40	2	.018	CITY		4.722
JCT FORMER US 91	4+0.851	3730	I 15 7 13 C	73	73	PMS	4.0	24.0	40	40	2	.144	CITY		4.866
LV CONRAD CL	4+0.995	3730	I 15 7 13 C	73	73	PMS	4.0	24.0	40	40	2	.178	COUNTY	.340	5.044
N CONRAD INT JCT I 15	5+0.175														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PONDERA	5.044	5.044			1.207			1.207		3.837				3.837

FEDERAL AID PRIMARY ROUTE NUMBER 22

MONT 5

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 32 SCOBEY FIRST AVE	0+0.000	1010	F 251 11	65	65	PMS	3.0	17.0	46	46	2	.523	CITY		.523
LV SCOBEY CL	0+0.523	1010	F 251 11	65	65	PMS	3.0	17.0	32	32	2	7.070	COUNTY	7.593	7.593
DANIELS COUNTY	7+0.586	1010	FAP 251 B	35	36	BST	.7	8.5	20	24	2	3.801	COUNTY		11.394
JCT FAS 251	11+0.436	1010	FAP 251 B	35	36	BST	.7	8.5	20	24	2	.002	COUNTY		11.396
JCT FAS 511	11+0.438	1010	FAP 251 B	35	36	BST	.7	8.5	20	24	2	6.458	COUNTY	10.261	17.854
DANIELS CC LN SHERIDAN CO	17+0.900	4610	FAP 251 C	36	36	BST	.5	5.5	22	25	2	6.469	COUNTY		24.323
SHERIDAN COUNTY	24+0.357	4610	FAP 251 C	36	61	RMS	1.5	5.5	20	25	2	5.000	COUNTY	11.469	29.323
SHERIDAN COUNTY	29+0.335	4610	FAP 251 E	37	62	RMS	2.5	7.5	20	24	2	.935	COUNTY		30.258
JCT FAS 374	30+0.267	4610	FAP 251 E	37	62	RMS	2.5	7.5	20	24	2	10.678	COUNTY	11.613	40.936
SHERIDAN COUNTY	40+0.943	4610	F 193 16	65	65	PMS	3.0	19.0	24	40	2	.228	COUNTY		41.164
JCT FAP 34 W OF PLENTYWOOD	41+0.158	4610	F 193 16	65	65	PMS	3.0	19.0	24	40	2	.009	COUNTY		41.173
ENT PLENTYWOOD CL	41+0.167	4610	F 193 16	65	65	PMS	3.0	19.0	47	47	2	1.186	CITY		42.359
LV PLENTYWOOD CL	42+0.348	4610	F 193 16	65	65	PMS	3.0	19.0	24	40	2	.144	COUNTY	1.567	42.503
SHERIDAN COUNTY	42+0.492	4610	FAP 193 D	33	40	RMS	1.5	6.0	20	24	2	.889	COUNTY		43.392

FEDERAL AID PRIMARY ROUTE NUMBER 22

MONT 16

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 30	43+0.383	4610	FAP 193 D	33	40	RMS	1.5	6.0	20	24	2	5.252	COUNTY		48.644
JCT FAS 517	48+0.681	4610	FAP 193 D	33	40	RMS	1.5	6.0	20	24	2	.998	COUNTY		49.642
ANTELOPE NOT INC	49+0.643	4610	FAP 193 D	33	40	RMS	1.5	6.0	20	24	2	2.976	COUNTY	10.115	52.618
SHERIDAN COUNTY	52+0.606	4610	F 193 12	63	63	PMS	3.0	16.0	32	32	2	3.288	COUNTY		55.906
JCT FAS 258	55+0.893	4610	F 193 12	63	63	PMS	3.0	16.0	32	32	2	7.852	COUNTY		63.758
ENT MEDICINE LAKE CL	63+0.746	4610	F 193 12	63	63	PMS	3.0	16.0	32	32	2	.057	CITY		63.815
LV MEDICINE LAKE CL	63+0.803	4610	F 193 12	63	63	PMS	3.0	16.0	32	32	2	.265	COUNTY		64.080
ENT MEDICINE LAKE CL	64+0.075	4610	F 193 12	63	63	PMS	3.0	16.0	32	32	2	.130	CITY	11.592	64.210
NO NAME ST	64+0.205	4610	RF 193 23	76	76	PMS	3.0	19.0	32	32	2	.141	CITY		64.351
LV MEDICINE LAKE CL	64+0.346	4610	RF 193 23	76	76	PMS	3.0	19.0	32	32	2	.500	COUNTY		64.851
ENT MEDICINE LAKE BIRD REFUGE	64+0.846	4610	RF 193 23	76	76	PMS	3.0	19.0	32	32	2	1.501	ST GAM		66.352
LV MEDICINE LAKE BIRD REFUGE	66+0.325	4610	RF 193 23	76	76	PMS	3.0	19.0	32	32	2	3.505	COUNTY		69.857
JCT FAS 350	69+0.830	4610	RF 193 23	76	76	PMS	3.0	19.0	32	32	2	2.003	COUNTY		71.860
SHERIDAN CO LN ROOSEVELT CO	71+0.833	4320	RF 193 23	76	76	PMS	3.0	19.0	32	32	2	2.019	COUNTY	9.669	73.879
ROOSEVELT COUNTY	73+0.852	4320	F 193 19	71	71	PMS	3.0	17.0	32	32	2	1.485	COUNTY		75.364
JCT FAS 344	75+0.350	4320	F 193 19	71	71	PMS	3.0	17.0	32	32	2	.362	COUNTY		75.726
JCT FAS 405	75+0.712	4320	F 193 19	71	71	PMS	3.0	17.0	32	32	2	.145	COUNTY		75.871
ENT FROID CL	75+0.857	4320	F 193 19	71	71	PMS	3.0	17.0	32	32	2	.024	CITY		75.895
LV FROID CL	75+0.881	4320	F 193 19	71	71	PMS	3.0	17.0	32	32	2	5.469	COUNTY	7.485	81.364
ROOSEVELT COUNTY	81+0.351	4320	F 193 9	59	59	PMS	3.0	15.0	32	32	2	7.156	COUNTY		88.520
ENT CULBERTSON CL	88+0.489	4320	F 193 9	36	59	PMS	3.0	15.0	40	40	2	.130	CITY	7.286	88.650
JCT FAP 1 IN CULBERTSON	88+0.621														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DANIELS	17.854	17.854			.523			.523		17.331				
ROOSEVELT	16.792	16.790			.154			.154		16.636				
SHERIDAN	54.006	54.006			1.514			1.514		50.991			1.501	
TOTAL	88.652	88.650			2.191			2.191		84.958			1.501	86.459

FEDERAL AID PRIMARY ROUTE NUMBER 23

US 312

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 2 MILES CITY	0+0.000	0923	CITY CONSTR	18	18	PCC	6.0	6.0	48	48	2	.365	CITY		.365
JCT FAU 8006	0+0.369	0923	CITY CONSTR	18	18	PCC	6.0	6.0	48	48	2	.120	CITY	.485	.485
MAIN ST	0+0.489	0923	FAP 18	20	36	RMS	1.5	5.0	25	25	2	.283	CITY		.768
LV MILES CITY CL ENT URBAN EXT	1+0.135	0923	FAP 18	20	36	RMS	1.5	5.0	25	25	2	.100	URBAN		.868
JCT FAU 8008	1+0.235	0923	FAP 18	20	36	RMS	1.5	5.0	25	25	2	.485	URBAN		1.353
JCT FAU 8011	1+0.720	0923	FAP 18	20	36	RMS	1.5	5.0	25	25	2	.002	URBAN		1.355
ENT MILES CITY CL	1+0.722	0920	FAP 18	20	36	RMS	1.5	5.0	25	25	2	.250	CITY		1.605
LV MILES CITY CL ENT URBAN EXT	1+0.972	0920	FAP 18	20	36	RMS	1.5	5.0	25	25	2	.139	URBAN		1.744
LV MILES CITY URBAN EXT	2+0.111	0923	FAP 18	20	36	RMS	1.5	5.0	25	25	2	.061	COUNTY		1.805
BROADUS INT JCT I 94	2+0.172	0920	FAP 18	20	36	RMS	1.5	5.0	25	25	2	3.282	COUNTY	4.602	5.087
CUSTER COUNTY	5+0.440	0920	FAP 156 D	36	36	RMS	1.5	4.0	22	25	2	7.593	COUNTY		12.680
JCT FAS 332	13+0.114	0920	FAP 156 D	36	36	RMS	1.5	4.0	20	25	2	1.544	COUNTY	9.137	14.224
CUSTER COUNTY	14+0.655	0920	F 156 11	62	76	PMS	3.0	14.0	28	28	2	10.568	COUNTY	10.568	24.792
CUSTER COUNTY	25+0.192	0920	F 156 10	62	76	PMS	3.0	14.0	28	28	2	2.619	COUNTY	2.619	27.411
CUSTER COUNTY	27+0.820	0920	RF 156 15	77	77	PMS	2.4	14.0	34	34	2	5.365	COUNTY	5.365	32.776
CUSTER COUNTY	33+0.176	0920	FAP 156 B	31	60	RMS	1.5	4.5	18	24	2	10.961	COUNTY	10.961	43.737
CUSTER COUNTY	44+0.152	0920	FAP 156 C	32	60	RMS	2.0	5.0	18	24	2	3.712	COUNTY	3.712	47.449
CUSTER COUNTY	47+0.867	0920	F 156 8	52	52	PMS	2.0	11.0	22	28	2	2.703	COUNTY		50.152
CUSTER CO LN POWDER RIVER CO	50+0.580	3810	F 156 8	52	60	RMS	3.0	11.0	24	28	2	5.179	COUNTY	7.882	55.331
POWDER RIVER COUNTY	55+0.758	3810	F 156 6	49	55	RMS	3.5	5.5	24	24	2	8.797	COUNTY	8.797	64.128
POWDER RIVER COUNTY	64+0.651	3810	FAP 198 B	29	41	BST	.5	5.0	24	24	2	8.397	COUNTY	8.397	72.525
POWDER RIVER COUNTY	72+0.957	3810	FAP 198 A	28	41	BST	.5	5.0	24	24	2	3.185	COUNTY		75.710
POWDER RIVER COUNTY	76+0.109	3810	F 198 9	69	69	PMS	3.5	11.5	28	28	2	.194	COUNTY		75.904

US 212

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 37	76+0.303	3810	F 198 9	69	69	PMS	3.5	11.5	28	28	2	1.530	COUNTY	1.724	77.434
POWDER RIVER COUNTY	77+0.811	3810	FAP 198 A	28	36	BST	.5	2.0	20	22	2	1.224	COUNTY		78.658
JCT FAS 391	79+0.084	3810	FAP 198 A	28	36	BST	.5	2.0	20	22	2	.081	COUNTY		78.739
ENT BROADUS CL	79+0.165	3810	FAP 198 A	28	36	BST	.5	2.0	20	22	2	.229	CITY	4.719	78.968
PARK AVE	79+0.394	3810	FAP 262 D	40	40	RMS	3.0	7.5	78	78	2	.183	CITY		79.151
PARK AVE	79+0.577	3810	FAP 262 D	40	40	RMS	3.0	7.5	42	42	2	.190	CITY		79.341
LV BROADUS CL	79+0.767	3810	FAP 262 D	40	40	RMS	3.0	7.5	24	24	2	1.055	COUNTY		80.396
JCT FAS 402	80+0.818	3810	FAP 262 D	40	40	RMS	3.0	7.5	24	24	2	2.286	COUNTY	3.714	82.682
POWDER RIVER COUNTY	83+0.085	3810	FAP 262 A	31	56	RMS	2.0	5.0	20	24	2	.005	COUNTY		82.687
JCT FAP 54	83+0.090	3810	FAP 262 A	31	56	RMS	2.0	5.0	20	24	2	2.448	COUNTY	2.453	85.135
POWDER RIVER COUNTY	85+0.569	3810	F 262 8	53	53	RMS	2.0	11.0	24	28	2	1.278	COUNTY		86.413
POWDER RIVER COUNTY	86+0.839	3810	RF 262 19	76	76	PMS	3.0		44	44	2	.023	COUNTY	.023	86.436
POWDER RIVER COUNTY	86+0.862	3810	F 262 8	53	53	RMS	2.0	12.0	24	28	2	8.717	COUNTY	9.995	95.153
POWDER RIVER COUNTY	95+0.564	3810	F 262 9	54	54	RMS	2.0	12.0	24	28	2	6.028	COUNTY		101.181
POWDER RIVER CO LN CARTER CO	101+0.585	3810	F 262 9	54	54	PMS	2.0	12.0	24	28	2	.426	COUNTY		101.607
JCT FAS 544	102+0.038	0610	F 262 9	54	54	RMS	2.0	12.0	24	28	2	6.452	COUNTY	12.906	108.059
CARTER COUNTY	108+0.475	0610	F 262 12	55	73	PMS	3.0	15.0	28	28	2	1.000	COUNTY		109.059
JCT FAS 277	109+0.474	0610	F 262 12	55	73	PMS	3.0	15.0	28	28	2	10.000	COUNTY	11.000	119.059
CARTER COUNTY	119+0.471	0610	F 262 11	55	78	PMS	3.0	9.0	26	26	2	10.845	COUNTY	10.845	129.904
CARTER COUNTY	130+0.301	0610	F 262 14	65	78	PMS	3.6	21.0	34	34	2	6.684	COUNTY		136.588
JCT FAS 323	137+0.000	0610	F 262 14	65	78	PMS	3.6	21.0	34	34	2	2.867	COUNTY	9.551	139.455
MONTANA WYOMING STATE LINE	139+0.854														

FEDERAL AID PRIMARY RCUTE NUMBER 23

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CARTER	38.274	38.274								38.274				
CUSTER	50.156	50.152				1.018	.726	1.018	1.744	48.408				
POWDER RIVER	51.029	51.029			.602			.602		50.427				
TOTAL	139.459	139.455			.602	1.018	.726	1.620	1.744	137.109				137.835

FEDERAL AID PRIMARY RCUTE NUMBER 24

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
MONT 200															
BONNER INT JCT I 90	0+0.000	3210	I 90 2 14	66	66	PMS	4.2	21.0	32	32	2	.143	COUNTY	.143	.143
BEG 3LN	0+0.143	3210	I 90 2 52	74	74	PMS	4.2	21.0	50	50	3	.123	COUNTY	.123	.266
MISSOULA COUNTY	0+0.266	3210	FRF 231 13	74	74	PMS	3.0	22.0	50	50	3	.015	COUNTY		.281
END 3LN	0+0.281	3210	FRF 231 13	74	74	PMS	3.0	22.0	44	44	2	.270	COUNTY		.551
MISSOULA COUNTY	0+0.551	3210	FI 231 8	50	50	PMS			30	30	2	.067	COUNTY	.067	.618
MISSOULA COUNTY	0+0.618	3210	FRF 231 13	74	74	PMS	3.0	22.0	44	44	2	.357	COUNTY	.642	.975
MISSOULA COUNTY	0+0.975	3210	FRF 231 29	74	74	PMS	3.0	17.0	44	44	2	.094	COUNTY		1.069
JCT FAS 210	0+1.069	3210	FRF 231 29	74	74	PMS	3.0	17.0	44	44	2	.776	COUNTY	.870	1.845
MISSOULA COUNTY	0+1.845	3210	WPH 237 B	36	37	RMS	2.5	7.0	30	30	2	3.115	COUNTY	3.115	4.960
MISSOULA COUNTY	3+0.974	3230	FAP 237 C	37	37	RMS	2.5	7.5	20	24	2	.925	COUNTY	.925	5.885
MISSOULA COUNTY	4+0.910	3230	F 237 24	68	68	PMS	3.0	17.0	40	40	2	2.624	COUNTY	2.624	8.509
MISSOULA COUNTY	7+0.551	3230	FAP 237 A	28	38	BST	.5	3.0	18	22	2	1.320	COUNTY	1.320	9.829
MISSOULA COUNTY	8+0.869	3230	FAP 237 D	40	42	RMS	2.5	8.0	20	24	2	3.348	COUNTY	3.348	13.177
MISSOULA COUNTY	12+0.237	3230	FAP 237 E	41	63	RMS	2.0	9.0	24	24	2	3.821	COUNTY	3.821	16.998
MISSOULA COUNTY	16+0.038	3230	F 237 25	68	68	PMS	3.0	18.0	40	40	2	1.596	COUNTY		18.594
ENT CLEARWATER SF	17+0.693	3230	F 237 25	68	68	PMS	3.0	18.0	40	40	2	4.979	ST FOR	6.575	23.573
MISSOULA COUNTY	22+0.635	3230	F 237 F	41	59	RMS	2.0	8.0	25	25	2	1.978	ST FOR		25.551
LV CLEARWATER SF	24+0.647	3230	F 237 F	41	59	RMS	2.0	8.0	25	28	2	2.044	COUNTY	4.022	27.595
MISSOULA COUNTY	26+0.710	3230	F 237G	49	49	BST	.7	7.0	25	25	2	.308	COUNTY		27.903
ENT CLEARWATER SF	27+0.015	3230	F 237G	49	49	BST	.7	5.0	25	25	2	4.856	ST FOR		32.759
JCT FAP 83	31+0.845	3230	F 237G	49	49	BST	.7	5.0	25	25	2	.024	ST FOR	5.188	32.783
MISSOULA COUNTY	31+0.869	3230	F 237 15	54	54	RMS	2.0	3.0	24	30	2	3.799	ST FOR	3.799	36.582
LV CLEARWATER SF MSLA CO LN POWELL	35+0.684	3930	F 237 16	61	61	PMS	3.0	17.0	24	26	2	7.494	COUNTY	7.494	44.076
POWELL COUNTY	43+0.145	3930	F 267 11	61	61	PMS	3.0	22.0	24	26	2	12.512	COUNTY		56.588
JCT FAP 41	55+0.670	3950	F 267 11	61	61	PMS	3.0	22.0	24	26	2	9.806	COUNTY	22.318	66.394
ENT LINCOLN SF LEWIS & CLARK CO LN	65+0.472	2550	F 267 10	60	60	PMS	3.0	18.0	24	24	2	1.573	ST FOR		67.967
LV LINCOLN SF-ENT HELENA NF	67+0.033	2550	F 267 10	60	60	PMS	3.0	18.0	24	24	2	.854	NATFOR		68.821
LV HELENA NF-ENT LINCOLN SF	67+0.887	2550	F 267 10	60	60	PMS	3.0	18.0	24	24	2	3.918	ST FOR		72.739
LINCOLN NGT INC	71+0.796	2550	F 267 10	60	60	PMS	3.0	18.0	24	24	2	.806	ST FOR		73.545
LV LINCOLN SF-ENT HELENA NF	72+0.606	2550	F 267 10	60	60	PMS	3.0	18.0	24	24	2	.514	NATFOR		74.059

FEDERAL AID PRIMARY ROUTE NUMBER 24

SECTION DESCRIPTION	MILE POST	MILE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
LV HELENA NF-ENT LINCOLN SF	73+0.127	2550	F 267 10	60	60	PMS	3.0	18.0	24	24	2	5.339	ST FOR		79.398
LV LINCOLN SF	78+0.476	2550	F 267 10	60	60	PMS	3.0	18.0	24	24	2	3.538	COUNTY	16.542	82.936
LEWIS & CLARK COUNTY	82+0.008	2550	F 267 13	57	64	PMS	3.0	14.0	28	30	2	.969	COUNTY		83.905
JCT FAS 279	82+0.977	2550	F 267 13	57	64	PMS	3.0	14.0	28	30	2	3.136	COUNTY		87.041
ENT HELENA NF BEG FH 10	86+0.130	2555	F 267 13	57	64	PMS	3.0	14.0	28	30	2	3.768	NATFOR	7.873	90.809
LEWIS & CLARK COUNTY	89+0.871	2555	F 50 10	46	64	PMS	3.0	10.0	28	30	2	1.325	NATFOR	1.325	92.134
LV HELENA NF LV FH 10	91+0.218	2550	F 50 7	48	63	RMS	3.0	6.3	25	25	2	9.218	COUNTY		101.352
JCT FAS 434	100+0.420	2550	F 50 7	48	63	RMS	3.0	9.0	25	25	2	2.062	COUNTY		103.414
LEWIS & CLARK COUNTY	102+0.484	2550	F 50 5	49	49	RMS			24	24	2	.035	COUNTY	.035	103.449
LEWIS & CLARK COUNTY	102+0.519	2550	F 50 7	51	51	BST	.7	9.0	25	25	2	6.509	COUNTY	17.789	109.958
LEWIS & CLARK COUNTY	109+0.030	2550	F 50 8	52	52	RMS	2.0	12.0	24	26	2	.018	COUNTY		109.976
JCT FAP 9	109+0.051	2550	F 50 8	52	52	RMS	2.0	12.0	24	26	2	7.787	COUNTY		117.763
LEWIS & CLARK CO LN CASCADE CO	116+0.832	0740	F 50 8	52	52	RMS	2.0	12.0	24	26	2	10.587	COUNTY	18.392	128.350
CASCADE COUNTY	127+0.421	0740	FAP 176 A	23	36	BST	.7	2.0	20	24	2	.045	COUNTY	.045	128.395
JCT FAS 565	127+0.466	0740	DF 176 6	59	59	PMS	3.0	18.0	32	32	2	.022	COUNTY		128.417
ENT SIMMS NOT INC	127+0.488	0740	DF 176 6	59	59	PMS	3.0	18.0	32	32	2	.500	COUNTY		128.917
LV SIMMS NOT INC	128+0.049	0740	DF 176 6	59	59	PMS	3.0	18.0	32	32	2	5.198	COUNTY	5.720	134.115
FT SHAW NOT INC	133+0.232	0740	F 176 7	64	64	PMS	3.0	18.0	32	32	2	5.275	COUNTY	5.275	139.390
SUN RIVER NOT INC	138+0.485	0740	FAP 176 C	34	34	PMS			20	20	2	.053	COUNTY	.053	139.443
CASCADE COUNTY	138+0.538	0740	FAP 10	36	71	RMS	1.5	5.5	25	31	2	1.126	COUNTY	1.126	140.569
JCT FAP 3	139+0.705														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	22.948	22.806								22.806				
LEWIS AND CLARK	51.375	51.369								33.272	6.461		11.636	
MISSOULA	36.582	36.582								20.946			15.636	
POWELL	29.812	29.812								29.812				
TOTAL	140.717	140.569								106.836	6.461		27.272	140.569

FEDERAL AID PRIMARY ROUTE NUMBER 25

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONT 13															
JCT FAP 57	0+0.000	2830	NRH 253 B	36	56	RMS	1.5	5.5	20	24	2	.051	CITY		.051
LV CIRCLE CL	0+0.054	2830	NRH 253 B	36	56	RMS	1.5	5.5	20	24	2	7.601	COUNTY	7.652	7.652
MCCONE COUNTY	7+0.760	2830	FAP 253 C	36	56	RMS	2.5	4.0	20	25	2	13.141	COUNTY	13.141	20.793
MCCONE COUNTY	20+0.909	2820	FAP 253 F	35	40	RMS	1.5	7.5	20	24	2	3.005	COUNTY		23.798
JCT FAS 254	23+0.919	2820	FAP 253 F	35	40	RMS	1.5	7.5	20	24	2	4.198	COUNTY	7.203	27.996
MCCONE COUNTY	28+0.107	2820	FAP 253 G	40	40	RMS	1.5	8.0	20	24	2	6.267	COUNTY		34.263
JCT FAS 201	34+0.358	2820	FAP 253 G	40	40	RMS	1.5	8.0	20	24	2	1.137	COUNTY	7.404	35.400
MCCONE COUNTY	35+0.506	2820	FAP 253 E	37	37	RMS	1.5	6.0	20	25	2	9.233	COUNTY	9.233	44.633
MCCONE COUNTY	44+0.761	2820	FAP 253 A	37	37	RMS	1.5	6.0	20	25	2	1.744	COUNTY		46.377
FT PECK IR MCCONE CC LN ROOSEVELT	46+0.499	4310	FAP 253 A	37	37	RMS	1.5	6.0	20	25	2	.413	INDRES		46.790
MONT 13W															
JCT FAP 32	46+0.912	4310	FAP 253 A	37	37	RMS	1.5	6.0	20	25	2	.090	INDRES	2.247	46.880
ROOSEVELT COUNTY	46+1.002	4310	FFLH 25 2 2	78	78	PMS	3.0	21.0	40	40	2	5.381	INDRES		52.261
ENT WOLF POINT CL	52+0.380	4310	FFLH 25 2 2	78	78	PMS	2.4	20.0	44	44	2	.042	CITY INDRES		52.303
BEG WB COUPLET	52+0.422	4310	FFLH 25 2 2	78	78	PMS	2.4	20.0	44	44	2	.186	CITY INDRES		52.489
END WB COUPLET	52+0.608	4310	FFLH 25 2 2	78	78	PMS	2.4	20.0	44	44	2	.002	CITY INDRES		52.491
BEG EB COUPLET	52+0.610	4310	FFLH 25 2 2	78	78	PMS	2.4	20.0	44	44	2	.214	CITY INDRES		52.705
END EB COUPLET	52+0.824	4310	FFLH 25 2 2	78	78	PMS	2.4	20.0	44	44	2	.009	CITY INDRES		52.714
FOURTH AVE N	52+0.833	4310	FFLH 25 2 2	78	78	PMS	2.4	23.0	68	68	4	.075	CITY INDRES	5.909	52.789
FOURTH AVE N	52+0.908	4310	F 253 17	72	72	PCC	8.0	8.0	40	40	2	.017	CITY INDRES		52.806
FOURTH AVE N	52+0.925	4310	F 253 17	72	72	PCC	8.0	8.0	30	30	2	.063	CITY INDRES		52.869
FOURTH AVE N	52+0.988	4310	F 253 17	72	72	PCC	8.0	8.0	51	51	2	.097	CITY INDRES	.177	52.966
JCT FAP 1	53+0.064														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MCCONE	46.380	46.377			.051			.051		46.326				
ROOSEVELT	6.598	6.589			.705			.705				6.589		
TOTAL	52.978	52.966			.756			.756		46.326		6.589		52.210

FEDERAL AID PRIMARY ROUTE NUMBER 26

MONT 23

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 20 & FAP 51	0+0.000	4230	FAP 265 B	36	36	BST	.5	5.0	22	25	2	.764	COUNTY	.764	.764
RICHLAND COUNTY	0+0.771	4230	ECHP 265 A	33	36	BST	.5	5.5	20	24	2	1.141	COUNTY		1.905
JCT FAS 261	1+0.985	4230	ECHP 265 A	33	36	BST	.5	5.5	20	24	2	3.896	COUNTY		5.801
JCT FAS 202	5+0.869		ECHP	33	36	BST	.5	5.5	20	24	2	1.725	COUNTY	6.762	7.526
MONTANA N DAKOTA STATE LINE	7+0.597														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RICHLAND	7.533	7.526								7.526				7.526

FEDERAL AID PRIMARY ROUTE NUMBER 27

MONT 7

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAS 323 IN EKALAKA	0+0.000	0620	F 47 4	50	50	PMS	2.0	13.5	22	24	2	.355	CITY		.355
LV EKALAKA CL	0+0.355	0620	F 47 4	50	50	PMS	2.0	11.0	22	24	2	3.004	COUNTY		3.359
JCT CO RD	3+0.360	0620	F 47 4	50	50	PMS	2.0	11.0	22	24	2	8.716	COUNTY	12.075	12.075
CARTER CO LN FALLON CO	12+0.063	1320	F 48 7	50	50	PMS	2.0	12.0	22	24	2	1.079	COUNTY		13.154
JCT FAS 322	13+0.142	1320	F 48 7	50	50	PMS	2.0	12.0	22	24	2	6.717	COUNTY		19.871
FALLON COUNTY	19+0.868	1320	F 48 7	50	50	PMS	2.0	12.0	22	24	2	2.646	COUNTY	10.442	22.517
JCT FAS 494	22+0.502	1320	F 48 6	48	48	BST	.7	4.0	25	25	2	6.612	COUNTY		29.129
JCT FAS 322	29+0.146	1320	F 48 6	48	48	BST	.7	4.0	25	25	2	5.510	COUNTY		34.639
ENT BAKER CL	34+0.643	1320	F 48 6	48	48	BST	.7	4.0	25	25	2	.601	CITY	12.723	35.240
LAKE ST	35+0.236	1320	NRM 48 B	34	34	RMS	2.0	4.0	24	30	2	.144	CITY		35.384
LAKE ST	35+0.380	1320	NRM 48 B	34	34	RMS	2.5	5.5	74	74	2	.059	CITY	.203	35.443
JCT FAP 2	35+0.445	1320	F 2 8	48	48	RMS	2.5	6.0	74	74	2	.059	CITY	.059	35.502
MAIN ST	35+0.510	1320	F 2 12	57	60	RMS	3.3	12.0	28	40	2	.215	CITY		35.717
MAIN ST	35+0.725	1320	F 2 12	57	60	RMS	3.3	12.0	28	28	2	.030	CITY		35.747
LV BAKER CL	35+0.755	1320	F 2 12	57	60	RMS	3.3	12.0	28	28	2	.212	COUNTY		35.959
FALLON COUNTY	36+0.011	1320	F 2 12	57	60	RMS	3.3	12.0	28	28	2	.516	COUNTY		36.475
JCT FAS 493	36+0.527	1320	F 2 12	57	60	RMS	3.3	12.0	28	28	2	7.087	COUNTY		43.562
FALLON COUNTY	43+0.616	1320	F 2 12	57	57	PMS	1.8	10.0	28	28	2	.833	COUNTY	8.893	44.395
FALLON COUNTY	44+0.455	1320	F 2 14	58	78	PMS	3.0	20.0	28	28	2	5.256	COUNTY		49.651
JCT FAS 336	49+0.714	1320	F 2 14	58	78	PMS	3.0	20.0	28	28	2	5.005	COUNTY	10.261	54.656
FALLON CO LN WIBAUX CO	54+0.746	5520	F 2 17	65	65	PMS	3.0	16.0	28	28	2	1.005	COUNTY		55.661
JCT FAS 413	55+0.758	5520	F 2 17	65	65	PMS	3.0	16.0	28	28	2	13.993	COUNTY		69.654
JCT FAS 413	69+0.739	5520	F 2 17	65	65	PMS	3.0	16.0	28	28	2	9.385	COUNTY	24.383	79.039

FEDERAL AID PRIMARY ROUTE NUMBER 27

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TICN	PROJCT LENGTH	ACCUM MILEAGE
ENT WIBAUX CL	79+0.102	5520	F 2 9	49	49	RMS	2.0	14.0	24	24	2	.665	CITY	.665	79.704
WIBAUX ST	79+0.767	5520	WPMS 314	34	36	RMS	2.5	7.0	24	40	2	.314	CITY	.314	80.018
JCT FAP 27 SPUR	80+0.077	5520	FAP 61 B	37	37	RMS	2.5	12.0	24	24	2	.003	CITY	.003	80.021
2 AVE N	80+0.080	5520	FAGM 61 C	40	40	RMS	2.5	12.0	24	30	2	.393	CITY	.393	80.414
2 AVE N	80+0.473	5520	I 94 7 4 C3	63	63	RMS	2.5	27.0	24	44	2	.128	CITY	.128	80.542
E WIBAUX INT JCT I 94															

WIBAUX SPUR

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TICN	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 27	80+0.601	5520	FAP 61 B	37	37	RMS	2.5	11.0	24	50	2	.173	CITY	.173	80.715
2 AVE N	80+0.774	5520	I 94 7 4 C	63	63	RMS	2.5	27.0	24	44	2	.172	CITY	.172	80.887
W WIBAUX INT JCT I 94	80+0.946														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CARTER	12.075	12.075			.355			.355		11.720				
FALLON	42.593	42.581			1.108			1.108		41.473				
WIBAUX	25.886	25.886			1.503			1.503		24.383				
WIBAUX (SPUR)	.345	.345			.345			.345						
TOTAL	80.899	80.887			3.311			3.311		77.576				77.576

FEDERAL AID PRIMARY ROUTE NUMBER 28

US 212

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
YELLOWSTONE PARK BDRY BEG FH 59	0+0.000	0525	FHP 59 D	36	72	BST	.7	9.0	22	22	2	8.703	NATFOR	8.703	8.703
MONT WYO LN OUT OF STATE	8+0.706			36	71	BST	.7	9.0	18	18	2	35.512	NATFOR	35.512	44.215
WY LN COOKE CITY HWY	45+0.000	0525	FHP 59 2 2	65	65	PMS	2.0	10.0	28	28	2	15.020	NATFOR	15.020	59.235
CARBON COUNTY	60+0.000	0525	FL 59 4	69	69	PMS	2.5	4.0	34	34	2	2.539	NATFOR		61.774
CARBON COUNTY	62+0.545	0525	FHP 59 2 4	69	69	PMS	2.0	10.0	34	34	2	.036	NATFOR		61.810
CARBON COUNTY	62+0.581	0525	FL 59 4	69	69	PMS	2.0	10.0	34	34	2	.489	NATFOR	3.028	62.299
CARBON COUNTY	63+0.068	0525	FHP 59 2 4	69	69	PMS	2.0	10.0	34	34	2	1.163	NATFOR	1.199	63.462
LV CUSTER NF	64+0.237	0520	ECHP 272	34	57	RMS	2.2	4.0	22	22	2	4.147	COUNTY		67.609
ENT RED LODGE CL	68+0.346	0520	ECHP 272	34	57	RMS	1.2	5.0	22	24	2	.227	CITY		67.836
LV RED LODGE CL	68+0.573	0520	ECHP 272	34	57	RMS	1.2	5.0	22	24	2	.087	COUNTY		67.923
JCT FAS 308 END FH 59	68+0.660	0520	ECHP 272	34	57	RMS	2.2	5.0	22	22	2	.030	COUNTY		67.953
ENT RED LODGE CL	68+0.690	0520	ECHP 272	34	59	RMS	4.2	4.0	20	22	2	.631	CITY	5.122	68.584
BROADWAY AVENUE	69+0.303	0520	CITY CONSTR	18	59	RMS	7.0	5.0	20	50	2	.047	CITY		68.631

FEDERAL AID PRIMARY ROUTE NUMBER 28

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
BROADWAY AVENUE	69+0.350	0520	CITY CONSTR	18	18	PCC	6.0	5.0	50	50	2	.432	CITY	.479	69.063
BROADWAY AVENUE	69+0.782	0520	FAP 106 A	21	70	RMS	3.0	8.5	40	40	2	.187	CITY		69.250
BROADWAY AVENUE	70+0.032	0520	FAP 106 A	21	34	RMS	1.5	8.5	20	30	2	.153	CITY		69.403
JCT FAP 78	70+0.185	0520	FAP 106 A	21	34	RMS	1.5	8.5	20	30	2	.126	CITY		69.529
LV RED LODGE CL	70+0.311	0520	FAP 106 A	21	54	RMS	1.5	9.5	22	24	2	1.043	COUNTY		70.572
CARBON COUNTY	71+0.370	0520	FAP 106 A	21	59	RMS	2.5	9.5	20	24	2	1.098	COUNTY		71.670
CARBON COUNTY	72+0.464	0520	FAP 106 A	21	54	RMS	1.5	9.5	22	24	2	2.747	COUNTY		74.417
CARBON COUNTY	75+0.209	0520	FAP 106 A	31	55	RMS	1.5	9.5	22	24	2	1.590	COUNTY		76.007
CARBON COUNTY	76+0.795	0520	FAP 106 A	31	57	RMS	3.7	8.5	22	24	2	1.023	COUNTY		77.030
CARBON COUNTY	77+0.824	0520	FAP 106 A	21	55	RMS	2.5	8.5	22	24	2	.038	COUNTY		77.068
CARBON COUNTY	77+0.862	0520	FAP 106 A	21	59	RMS	3.5	8.5	20	24	2	1.098	COUNTY		78.166
CARBON COUNTY	78+0.962	0520	FAP 106 A	21	34	RMS	1.5	8.5	20	24	2	1.275	COUNTY		79.441
CARBON COUNTY	80+0.247	0520	FAP 106 A	21	54	RMS	2.5	8.5	22	24	2	1.800	COUNTY	12.178	81.241
CARBON COUNTY	82+0.066	0520	FAP 106 B	36	55	RMS	2.5	6.0	22	24	2	.114	COUNTY		81.355
CARBON COUNTY	82+0.180	0520	FAP 106 B	36	59	RMS	3.5	6.0	20	24	2	.699	COUNTY		82.054
CARBON COUNTY	82+0.879	0520	FAP 106 B	36	36	RMS	1.5	6.0	21	24	2	.190	COUNTY		82.244
CARBON COUNTY	83+0.057	0520	FAP 106 B	36	56	RMS	2.5	6.0	22	24	2	.700	COUNTY		82.944
CARBON COUNTY	83+0.757	0520	FAP 106 B	36	59	RMS	3.5	6.0	21	24	2	.304	COUNTY		83.248
CARBON COUNTY	84+0.057	0520	FAP 106 B	36	59	RMS	2.5	6.0	21	24	2	.189	COUNTY		83.437
CARBON COUNTY	84+0.246	0520	FAP 106 D	39	59	RMS	3.5	11.0	21	24	2	.208	COUNTY		83.645
CARBON COUNTY	84+0.454	0520	FAP 106 D	39	39	RMS	2.5	11.0	20	24	2	.148	COUNTY	.356	83.793
CARBON COUNTY	84+0.602	0520	FAP 106 B	36	36	RMS	1.5	6.0	21	24	2	.095	COUNTY		83.888
CARBON COUNTY	84+0.697	0520	FAP 106 B	36	54	RMS	2.5	6.0	22	24	2	.360	COUNTY		84.248
CARBON COUNTY	85+0.066	0520	FAP 106 B	36	59	RMS	3.5	6.0	21	24	2	.928	COUNTY		85.176
CARBON COUNTY	86+0.000	0520	FAP 106 B	36	59	RMS	2.5	6.0	21	24	2	.076	COUNTY		85.252
CARBON COUNTY	86+0.076	0520	FAP 106 B	36	36	RMS	1.5	6.0	21	24	2	.814	COUNTY		86.066
CARBON COUNTY	86+0.890	0520	FAP 106 B	36	54	RMS	2.5	6.0	22	24	2	.690	COUNTY		86.756
CARBON COUNTY	87+0.576	0520	FAP 106 B	36	59	RMS	3.5	6.0	20	24	2	.408	COUNTY		87.164
CARBON COUNTY	87+0.984	0520	FAP 106 B	36	59	RMS	2.5	6.0	20	24	2	.096	COUNTY		87.260
CARBON COUNTY	88+0.086	0520	FAP 106 B	36	36	RMS	1.5	6.0	21	24	2	1.943	COUNTY		89.203
CARBON COUNTY	90+0.016	0520	FAP 106 B	36	68	RMS	2.5	6.0	24	24	2	.368	COUNTY		89.571
CARBON COUNTY	90+0.384	0520	FAP 106 B	36	68	RMS	3.2	6.0	24	24	2	.601	COUNTY	8.575	90.172
CARBON COUNTY	90+0.985	0520	FRF 106 15	74	74	PMS	2.4	15.0	40	40	2	3.940	COUNTY		94.112
JCT FAS 421	94+0.896	0520	FRF 106 15	74	74	PMS	2.4	15.0	40	40	2	.453	COUNTY	4.393	94.565
CARBON COUNTY	95+0.349	0520	FRF 106 14	74	74	PMS	2.4	15.0	40	40	2	.040	COUNTY		94.605
ENT JOLIET CL	95+0.389	0520	FRF 106 14	74	74	PMS	2.4	15.0	44	44	2	1.049	CITY		95.654
LV JOLIET CL	96+0.673	0520	FRF 106 14	74	74	PMS	2.4	15.0	44	44	2	4.685	COUNTY	5.774	100.339
CARBON COUNTY	101+0.121	0520	F 106 12	68	68	PMS	3.0	23.0	40	40	2	.584	COUNTY	.584	100.923
JCT FAP 4	101+0.708														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CARBON	56.711	56.708			2.852			2.852		34.609	19.247			
PARK	8.703	8.703									8.703			
TOTAL	65.414	65.411			2.852			2.852		34.609	27.950			
+ OUT OF STATE	35.512	35.512									35.512			
TOTAL	100.926	100.923			2.852			2.852		34.609	63.462			62.559

FEDERAL AID PRIMARY ROUTE NUMBER 29

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
MONT 287															
JCT FAP 13 IN ENNIS	0+0.000	2940	ECHP 171 A	33	33	RMS	1.5	4.0	20	24	2	.011	CITY	.011	.011
MAIN ST	0+0.031	2940	FAP 244 D	36	36	RMS	1.5	4.0	22	25	2	.072	CITY	.072	.083
MAIN ST	0+0.103	2940	F 9 3	50	50	RMS	2.0	3.0	24	24	2	.141	CITY		.224
LV ENNIS CL	0+0.244	2940	F 9 3	50	50	RMS	2.0	3.0	24	24	2	5.436	COUNTY	5.577	5.660
MADISON COUNTY	5+0.698	2940	F 9 4	51	51	RMS	2.0	7.0	28	32	2	5.030	COUNTY	5.030	10.690
MADISON COUNTY	10+0.756	2940	F 9 5	56	56	PMS	2.0	10.0	28	28	2	.598	COUNTY		11.288
MADISON COUNTY	11+0.312	2940	F 9 5	56	56	PMS	2.0	10.0	36	36	3	.398	COUNTY		11.686
MADISON COUNTY	11+0.710	2940	F 9 5	56	56	PMS	2.0	10.0	28	28	2	.773	COUNTY		12.459
MADISON COUNTY	12+0.483	2940	F 9 5	56	56	PMS	2.0	10.0	36	36	3	.398	COUNTY		12.857
MADISON COUNTY	12+0.881	2940	F 9 5	56	56	PMS	2.0	10.0	28	28	2	.170	COUNTY		13.027
ENT VIRGINIA CITY CL	13+0.054	2940	F 9 5	56	56	PMS	2.0	10.0	28	28	2	.837	CITY	3.174	13.864
WALLACE ST	13+0.891	2940	FAP 281 H	45	45	RMS	2.5	8.0	20	24	2	.930	CITY		14.794
LV VIRGINIA CITY CL	14+0.828	2940	FAP 281 H	45	45	RMS	2.5	8.0	20	24	2	5.116	COUNTY	6.046	19.910
MADISON COUNTY	19+0.905	2920	FAP 281 G	42	42	RMS	2.5	8.0	20	24	2	3.315	COUNTY		23.225
JCT FAS 357	23+0.233	2920	FAP 281 G	42	42	RMS	2.5	8.0	20	24	2	1.939	COUNTY	5.254	25.164
MADISON COUNTY	25+0.175	2920	FAP 281 F	40	40	RMS	2.5	8.0	20	24	2	7.075	COUNTY	7.075	32.239
MADISON COUNTY	32+0.250	2920	FAP 281 D	39	39	RMS	2.5	7.0	20	24	2	.854	COUNTY		33.093
ENT SHERIDAN CL	33+0.097	2920	FAP 281 D	39	39	RMS	2.5	11.0	80	80	2	1.105	CITY		34.198
LV SHERIDAN CL	34+0.189	2920	FAP 281 D	39	39	RMS	2.5	7.0	22	24	2	8.029	COUNTY		42.227
ENT TWIN BRIDGES CL	42+0.237	2920	F 281 19	68	68	PMS	3.0	33.0	24	44	2	.253	CITY		42.480
BEG 4LN	42+0.490	2920	F 281 19	68	68	PMS	3.0	33.0	48	68	4	.354	CITY		42.834
MONT 41															
JCT FAP 49	42+0.844	2920	F 281 19	68	68	PMS	3.0	33.0	48	68	4	.408	CITY	1.015	43.242
LV TWIN BRIDGES CL END 4LN	43+0.258	2920	FAP 281 D	39	39	RMS	2.5	7.0	20	24	2	.252	COUNTY	10.240	43.494
MADISON COUNTY	43+0.510	2920	FAP 281 C	39	39	RMS	2.5	6.5	20	24	2	6.287	COUNTY		49.781
MADISON COUNTY	49+0.825	2920	FAP 281 E	39	39	RMS	2.5	6.5	20	24	2	.094	COUNTY	.094	49.875
MADISON COUNTY	49+0.919	2920	FAP 281 C	39	39	RMS	2.5	6.5	20	24	2	.391	COUNTY	6.678	50.266
MADISON COUNTY	50+0.296	2920	FAP 281 B	36	63	RMS	2.5	5.0	22	24	2	2.861	COUNTY		53.127
JCT FAS 422	53+0.157	2920	FAP 281 B	36	63	RMS	2.5	5.0	22	24	2	3.318	COUNTY	6.179	56.445
MADISON COUNTY	56+0.468	2920	FAP 281 A	36	63	RMS	2.5	4.0	22	24	2	.785	COUNTY		57.230
MONT 41															
JCT FAP 55	57+0.250	2920	FAP 281 A	36	63	RMS	2.5	4.0	22	24	2	1.155	COUNTY		58.385
MADISON CO LN SILVER BOW CO	58+0.396	4720	FAP 281 A	36	63	RMS	2.5	4.0	22	24	2	1.489	COUNTY		59.874
SILVER BOW CO LN JEFFERSON CO	59+0.893	2220	FAP 281 A	36	36	RMS	2.5	4.0	22	24	2	5.790	COUNTY	9.219	65.664
US 10															
JCT FORMER US 10	66+0.000	2220	FAP 69 B 3	31	40	RMS	2.5	14.0	24	31	2	2.000	COUNTY	2.000	67.664
JEFFERSON COUNTY	67+0.995	2220	FI 69 9	51	51	RMS	1.5	12.0	34	34	2	.888	COUNTY	.888	68.552
JEFFERSON COUNTY	68+0.871	2220	FAP 69 B	31	62	RMS	3.0	10.0	22	26	2	2.279	COUNTY		70.831
ENT DEER LODGE NF END FH 24	71+0.132	2220	FAP 69 B	31	62	RMS	3.0	10.0	22	26	2	.758	NATFOR		71.589
LV DEER LODGE NF	71+0.890	2220	FAP 69 B	31	62	RMS	3.0	10.0	22	26	2	.046	COUNTY	3.083	71.635
JEFFERSON COUNTY	71+0.936	2225	FHP 24 A	31	58	RMS	4.0	6.0	22	26	2	.101	COUNTY		71.736
ENT DEER LODGE NF	72+0.044	2225	FHP 24 A	31	58	RMS	4.0	6.0	22	26	2	2.971	NATFOR		74.707
JEFFERSON CO LN SILVER BOW CO	75+0.032	4715	FHP 24 A	31	62	RMS	2.5	6.0	24	30	2	.546	NATFOR	3.618	75.253
SILVER BOW COUNTY	75+0.578	4715	FAP 159	34	62	RMS	2.5	6.0	24	30	2	2.277	NATFOR	2.277	77.530
SILVER BOW COUNTY	77+0.863	4715	FAP 207 B	28	71	RMS	3.5	6.0	24	30	2	2.109	NATFOR		79.639
LV DEER LODGE NF BEG FH 24	79+0.968	4710	FAP 207 B	28	71	RMS	3.5	6.0	24	30	2	.228	COUNTY		79.867

FEDERAL AID PRIMARY ROUTE NUMBER 29

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 375	80+0.192	4710	FAP 207 B	28	71	RMS	2.5	6.0	24	30	2	3.277	COUNTY		83.144
JCT FAS 393 BEG URBAN EXT	83+0.474	4710	FAP 207 B	28	71	RMS	2.5	6.0	28	54	2	.283	URBAN	5.897	83.427
URBAN EXT	83+0.757	4710	CNTY CONSTR	17	74	RMS	2.0	12.0	28	54	2	.972	URBAN		84.399
JCT FAU 1818	84+0.729	4710	CNTY CONSTR	17	74	RMS	2.0	12.0	28	54	2	.681	URBAN		85.080
JCT FAU 1816	85+0.410	4710	CNTY CONSTR	17	74	RMS	2.0	12.0	28	54	2	.347	URBAN	2.000	85.427
JCT FAU 1805 ENT BUTTE CL	85+0.757	4710	CITY CONSTR	64	64	RMS	3.0	15.0	28	54	2	.402	CITY	.402	85.829
HARRISON AVE	86+0.159	4710	F 279 4	64	64	PMS	3.0	15.0	70	90	4	.099	CITY		85.928
HARRISON AVE	86+0.258	4710	I 15 2 14	64	64	PMS	3.0	15.0	70	90	4	.139	CITY		86.067
HARRISON AVE INT JCT I 15	86+0.397	4710	I 15 2 14	64	64	PMS	3.0	15.0	70	90	4	.071	CITY	.210	86.138
HARRISON AVE	86+0.468	4710	F 279 4	64	64	PMS	3.0	15.0	70	90	4	.184	CITY	.283	86.322
HARRISON AVE	86+0.652	4710	CITY CONSTR	22	22	PMS	2.0	5.0	70	70	4	.020	CITY		86.342
JCT FAU 1812	86+0.672	4710	CITY CONSTR	22	22	PMS	2.0	5.0	70	70	4	.520	CITY		86.862
HARRISON AVE	87+0.192	4710	CITY CONSTR	22	22	PMS	2.0	5.0	60	60	4	.065	CITY	.605	86.927
HARRISON AVE	87+0.257	4710	M 9018 1	22	75	PMS	3.0	15.0	64	64	4	.263	CITY		87.190
JCT FAU 1810	87+0.520	4710	M 9018 1	22	75	PMS	3.0	15.0	64	64	4	.018	CITY	.281	87.208
HARRISON AVE	87+0.538	4710	CITY CONSTR	22	22	PMS	2.0	5.0	70	70	4	.160	CITY		87.368
JCT FAU 1808	87+0.698	4710	CITY CONSTR	22	22	PMS	2.0	5.0	70	70	4	.320	CITY	.480	87.688
JCT FAU 1806	88+0.018	4710	NRM 280	34	34	PMS	2.0	11.0	44	44	2	.795	CITY	.795	88.483
JCT FAU 1807 BEG WB COUPLET	88+0.813	4710	FAP 242 F	36	36	PMS	4.0	5.0	56	56	2	.158	CITY		88.641
JCT FAU 1801	88+0.971	4710	FAP 242 F	36	36	PMS	4.0	5.0	56	56	2	.180	CITY		88.821
JCT FAU 1804 END WB COUPLET	89+0.151	4710	FAP 207 C	70	71	PMS	2.5	14.0	70	70	4	.056	CITY		88.877
BEG EB COUPLET	89+0.207	4710	FAP 242 F	36	36	PMS	4.0	5.0	56	56	2	.338	CITY	.676	89.215
END EB COUPLET	89+0.545	4710	FAP 207 C	70	71	PMS	2.5	14.0	70	70	4	.553	CITY	.609	89.768
JCT FAU 1805 LV BUTTE CL	90+0.098	4710	U 70 16	69	69	PMS	3.0	17.0	66	72	4	.332	URBAN	.332	90.100
URBAN EXT	90+0.430	4710	I 115 2 5 A	69	69	PMS	3.0	17.0	66	72	4	.201	URBAN	.201	90.301
EXCELSIOR ST INT JCT FAI 115	90+0.631														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
JEFFERSON	14.833	14.833								11.104	3.729			
MADISON	58.405	58.385			4.111			4.111		54.274				
SILVER BOW	17.083	17.083				4.341	2.816	4.341	7.157	4.994	4.932			
TOTAL	90.321	90.301			4.111	4.341	2.816	8.452	7.157	70.372	8.661			81.849

FEDERAL AID PRIMARY ROUTE NUMBER 30

MONT 5

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 22	0+0.000	4620	FAP 382 A	38	40	RMS	1.5	6.5	20	24	2	10.107	COUNTY	10.107	10.107
SHERIDAN COUNTY	10+0.100	4620	FAP 382 B	40	40	RMS	1.5	8.0	20	24	2	10.490	COUNTY		20.597
JCT FAS 516	20+0.630	4620	FAP 382 B	40	40	RMS	1.5	8.0	20	24	2	2.757	COUNTY		23.354
ENT WESTBY CL	23+0.396	4620	FAP 382 B	40	40	RMS	1.5	7.0	20	24	2	.474	CITY		23.828
MAIN ST	23+0.870	4620	FAP 382 B	40	40	RMS	1.5	7.0	68	68	2	.193	CITY		24.021
NO NAME ST	24+0.072	4620	FAP 382 B	40	40	RMS	1.5	7.0	20	24	2	.150	CITY	14.064	24.171
MONTANA N DAKOTA STATE LINE	24+0.222														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SHERIDAN	24.213	24.171			.817			.817		23.354				23.354

FEDERAL AID PRIMARY ROUTE NUMBER 31

MONT 31

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 42	0+0.000	5320	S 368 14	62	62	PMS	2.4	17.0	28	28	2	1.433	COUNTY	1.433	1.433
JCT FAP 1	1+0.443	5310	S 368 13	62	62	PMS	3.0	20.0	32	32	2	.634	COUNTY	.634	2.067
VALLEY COUNTY	2+0.075	5310	S 368 16	65	65	PMS	3.0	20.0	32	32	2	14.871	COUNTY	14.871	16.938
JCT AIRBASE ROAD	16+0.960	5310	S 368 17	64	64	PMS	2.4	18.0	30	30	2	8.673	COUNTY	8.673	25.611
VALLEY COUNTY	25+0.657	5310	S 369 9	55	55	PMS	2.0	14.0	24	24	2	2.312	COUNTY		27.923
ENT FORT PECK IR	28+0.020	5310	S 369 9	55	55	PMS	2.0	14.0	24	24	2	4.534	INDRES	6.846	32.457
VALLEY COUNTY	32+0.480	5310	S 368 8	54	54	PMS	2.0	14.0	24	24	2	1.419	INDRES		33.876
LV FORT PECK IR	33+0.899	5310	S 368 8	54	54	PMS	2.0	14.0	24	24	2	5.431	COUNTY	6.850	39.307
VALLEY COUNTY	39+0.360	5310	S 286 3	52	71	RMS	2.0	11.0	24	24	2	11.080	COUNTY		50.387
ENT OPHEIM CL	50+0.397	5310	S 286 3	52	71	RMS	2.0	11.0	24	24	2	.021	CITY	11.101	50.408
JCT FAS 248	50+0.418	5310	S 286 6	57	66	PMS	2.4	13.0	28	28	2	.415	CITY		50.823
LV OPHEIM CL	50+0.833	5310	S 286 6	57	66	PMS	2.4	13.0	28	28	2	10.022	COUNTY	10.437	60.845
MONT-CANADAIN LINE PORT OF OPHEIM	60+0.822														

FEDERAL AID PRIMARY ROUTE NUMBER 31

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
VALLEY	60.863	60.845			.436			.436		54.456		5.953		60.409

FEDERAL AID PRIMARY ROUTE NUMBER 32

MONT 13

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 25 FORT PECK IR	0+0.000	4330	FAP 266 A	33	45	RMS	1.0	6.0	20	24	2	3.758	INDRES		3.758
JCT FAP 1	3+0.751	4330	FAP 266 A	33	45	RMS	1.0	6.0	20	24	2	12.948	INDRES		16.706
JCT FAS 250	16+0.719	4330	FAP 266 A	33	45	RMS	1.0	6.0	20	24	2	11.461	INDRES	28.167	28.167
ROOSEVELT COUNTY	28+0.175	4330	FAP 266 B	33	45	RMS	1.0	6.0	20	24	2	7.041	INDRES		35.208
ROOSEVELT CO LN DANIELS CO	35+0.227	1020	FAP 266 B	33	45	RMS	1.0	6.0	20	24	2	4.667	INDRES	11.708	39.875
LV FT PECK IR	39+0.888	1020	FAP 266 C	33	45	RMS	1.0	6.0	20	24	2	10.897	COUNTY	10.897	50.772
ENT SCOBEY CL	50+0.788	1020	F 266 10	68	68	PMS	4.2	20.0	56	56	2	.529	CITY		51.301
JCT FAP 22	51+0.317	1020	F 266 10	68	68	PMS	4.2	20.0	56	56	2	.076	CITY	.605	51.377
MAIN ST	51+0.393	1020	S 8 9	53	53	RMS	2.0	10.0	24	24	2	.128	CITY	.128	51.505
JCT FAS 248	51+0.521	1020	S 197 3	58	68	PMS	3.0	14.0	24	26	2	.215	CITY		51.720
LV SCOBEY CL	51+0.736	1020	S 197 3	58	68	PMS	3.0	14.0	24	26	2	9.191	COUNTY	9.406	60.911
DANIELS COUNTY	60+0.935	1020	CNTY CONSTR	45	71	RMS	1.0	6.0	24	24	2	1.650	COUNTY		62.561
DANIELS COUNTY	62+0.585	1020	S 197 2	57	68	RMS	1.0		24	24	2	.009	COUNTY	.009	62.570
DANIELS COUNTY	62+0.594	1020	CNTY CONSTR	45	68	RMS	1.0	6.0	24	24	2	3.092	COUNTY		65.662
DANIELS COUNTY	65+0.686	1020	F 32 2 1	45	78	RMS	2.0	6.0	24	24	2	.133	COUNTY	.133	65.795
MONT CANADIAN BOUNDARY LINE	65+0.819														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DANIELS	30.587	25.845	4.742		.948			.948		24.972		4.667		
ROOSEVELT	35.218	35.208										35.208		
TOTAL	65.805	61.053	4.742		.948			.948		24.972		39.875		64.847

FEDERAL AID PRIMARY ROUTE NUMBER 33

MONT 37

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1 LIBBY FH 57	0+0.000	2730	F 118 11	70	76	PMS	3.0	24.0	24	44	2	.440	CITY	.440	.440
CALIFORNIA AVE	0+0.453	2730	FAGM 118 B	43	59	RMS	3.5	8.0	30	40	2	.019	CITY		.459
CALIFORNIA AVE	0+0.472	2730	FAGM 118 B	43	59	RMS	2.5	8.0	26	26	2	.114	CITY	.133	.573
CALIFORNIA AVE	0+0.586	2730	F 118 7	59	59	RMS	.7	23.0	26	37	2	.072	CITY		.645
LV LIBBY CL	0+0.658	2730	F 118 7	59	59	BST	.7	23.0	26	37	2	.558	COUNTY	.630	1.203
LINCOLN COUNTY	1+0.219	2735	FHP 57 C	42	50	BST	.7	10.7	28	28	2	1.243	COUNTY		2.446
ENT KOOTENAI NF	2+0.465	2735	FHP 57 C	42	50	BST	.7	12.7	28	28	2	.004	NATFOR		2.450
LINCOLN COUNTY	2+0.469	2735	FHP 57 C	42	65	RMS	2.7	12.7	24	28	2	2.936	NATFOR		5.386
LINCOLN COUNTY	5+0.414	2735	FHP 57 C	42	50	BST	.7	12.7	28	28	2	3.824	NATFOR	8.007	9.210
LINCOLN COUNTY	9+0.247	2735	FAP 118 C	41	53	RMS	1.0	10.0	22	26	2	.313	NATFOR	.313	9.523
LINCOLN COUNTY	9+0.560	2735	FHP 57 1 1	67	67	PMS	3.0	9.0	34	34	2	4.002	NATFOR		13.525
JCT KOOCANUSA DAM ROAD	13+0.571	2730	FHP 57 1 1	67	67	PMS	3.0	9.0	34	34	2	.106	NATFOR		13.631
LINCOLN COUNTY	13+0.677	2730	FHP 57 1 1	67	67	PMS			30	30	2	.034	NATFOR		13.665
LV KOOTENAI NF	13+0.711	2730	FHP 57 1 1	67	67	PMS			30	30	2	.200	COUNTY		13.865
LINCOLN COUNTY	13+0.911	2730	FHP 57 1 1	67	67	PMS	3.0	9.0	34	34	2	.089	COUNTY	4.431	13.954
LINCOLN COUNTY	14+0.002	2730	AE U3A	74	74	PMS	3.0	9.0	34	34	2	1.364	COUNTY		15.318
ENT KOOTENAI NF	15+0.366	2730	AE U3A	74	74	PMS	3.0	9.0	34	34	2	.208	NATFOR		15.526
LV KOOTENAI NF	15+0.574	2730	AE U3A	74	74	PMS	3.0	9.0	34	34	2	1.586	COUNTY	3.158	17.112
LINCOLN COUNTY	17+0.160	2730	AE U3B 1	74	74	PMS	3.0	9.0	34	34	2	.494	COUNTY	.494	17.606
LINCOLN COUNTY	17+0.654	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.116	COUNTY		17.722
ENT KOOTENAI NF	17+0.770	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	1.167	NATFOR		18.889
LV KOOTENAI NF	18+0.938	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.582	COUNTY		19.471
ENT KOOTENAI NF	19+0.520	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.322	NATFOR		19.793
LV KOOTENAI NF	19+0.842	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.287	COUNTY		20.080
ENT KOOTENAI NF	20+0.129	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	1.162	NATFOR		21.242
LV KOOTENAI NF	21+0.295	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.365	COUNTY		21.607
ENT KOOTENAI NF	21+0.660	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	1.968	NATFOR		23.575
LV KOOTENAI NF	23+0.628	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.505	COUNTY		24.080
ENT KOOTENAI NF	24+0.133	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	1.289	NATFOR		25.369
LV KOOTENAI NF	25+0.422	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.350	COUNTY		25.719
ENT KOOTENAI NF	25+0.772	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.485	NATFOR		26.204
LV KOOTENAI NF	26+0.257	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	1.228	COUNTY		27.432
ENT KOOTENAI NF	27+0.485	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.349	NATFOR		27.781
LV KOOTENAI NF	27+0.834	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.340	COUNTY		28.121
ENT KOOTENAI NF	28+0.174	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.398	NATFOR		28.519
LV KOOTENAI NF	28+0.572	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.509	COUNTY		29.028
ENT KOOTENAI NF	29+0.081	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.130	NATFOR		29.158
LV KOOTENAI NF	29+0.211	2730	AE U3B 2	74	74	PMS	3.0	9.0	34	34	2	.822	COUNTY	12.374	29.980
LINCOLN COUNTY	30+0.033	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.740	COUNTY		30.720
ENT KOOTENAI NF	30+0.773	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.841	NATFOR		31.561
LV KOOTENAI NF	31+0.615	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.629	COUNTY		32.190
ENT KOOTENAI NF	32+0.244	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.770	NATFOR		32.960
LV KOOTENAI NF	33+0.014	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.249	COUNTY		33.209
ENT KOOTENAI NF	33+0.263	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	1.901	NATFOR		35.110
LV KOOTENAI NF	35+0.164	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.110	COUNTY		35.220
ENT KOOTENAI NF	35+0.274	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.444	NATFOR		35.664
LV KOOTENAI NF	35+0.718	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.363	COUNTY		36.027
ENT KOOTENAI NF	36+0.081	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	2.169	NATFOR		38.196
LV KOOTENAI NF	38+0.250	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.485	COUNTY		38.681
ENT KOOTENAI NF	38+0.735	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.827	NATFOR		39.508
LV KOOTENAI NF	39+0.562	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.599	COUNTY		40.107
ENT KOOTENAI NF	40+0.161	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	1.446	NATFOR		41.553

FEDERAL AID PRIMARY ROUTE NUMBER 33

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
LV KOOTENAI NF	41+0.607	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.294	COUNTY		41.847
ENT KOOTENAI NF	41+0.901	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.138	NATFOR		41.985
LV KOOTENAI NF	42+0.039	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.331	COUNTY		42.316
ENT KOOTENAI NF	42+0.370	2730	AE U3C D	74	74	PMS	3.0	9.0	34	34	2	.447	NATFOR	12.783	42.763
LINCOLN COUNTY	42+0.817	2730	AE U3E	74	74	PMS	3.0	9.0	34	34	2	5.646	NATFOR		48.409
LINCOLN COUNTY	48+0.462	2730	AE U3E	74	74	PMS			37	37	2	.125	NATFOR		48.534
LINCOLN COUNTY	48+0.587	2730	AE U3E	74	74	PMS	3.0	9.0	34	34	2	4.556	NATFOR	10.327	53.090
LINCOLN COUNTY	53+0.009	2730	AE U1	74	74	PMS	3.0	9.0	34	34	2	.713	NATFOR	.713	53.803
LINCOLN COUNTY	53+0.722	2730	AE U1	74	74	PMS	3.0	9.0	34	34	2	.129	NATFOR		53.932
JCT FAS 508	53+0.851	2730	AE U1	71	71	PMS	3.0	9.0	34	34	2	4.635	NATFOR		58.567
LV KOOTENAI NF	58+0.486	2730	AE U1	71	71	PMS	3.0	9.0	34	34	2	2.641	COUNTY		61.208
ENT KOOTENAI NF	61+0.127	2730	AE U1	71	71	PMS	3.0	9.0	34	34	2	.238	NATFOR		61.446
LV KOOTENAI NF	61+0.365	2730	AE U1	71	71	PMS	3.0	9.0	34	34	2	.049	COUNTY		61.495
ENT KOOTENAI NF	61+0.414	2730	AE U1	71	71	PMS	3.0	9.0	34	34	2	.046	NATFOR		61.541
JCT RD TO REXFORD END FH 57	61+0.460	2730	AE U1	71	71	PMS	3.0	9.0	34	34	2	.136	NATFOR		61.677
LV KOOTENAI NF	61+0.596	2730	AE U1	71	71	PMS	3.0	9.0	34	34	2	2.321	COUNTY		63.998
LINCOLN COUNTY	63+0.917	2730	AE U1	71	71	PMS			37	37	2	.057	COUNTY		64.055
LINCOLN COUNTY	63+0.974	2730	AE U1	71	71	PMS	3.0	9.0	34	34	2	.947	COUNTY	11.199	65.002
LINCOLN COUNTY	64+0.921	2730	FAP 137 B	40	40	RMS	2.5	9.0	20	24	2	1.973	COUNTY	1.973	66.975
JCT FAP 5 N OF EUREKA	66+0.897														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LINCOLN	66.990	66.975			.645			.645		22.426	43.904			66.330

FEDERAL AID PRIMARY ROUTE NUMBER 34

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONT 34															
JCT FAP 22	0+0.000	4610	S 313 3	51	60	PMS	2.4	13.0	24	24	2	6.920	COUNTY		6.920
RAYMOND NOT INC	6+0.910	4610	S 313 3	51	60	PMS	2.4	13.0	24	24	2	8.711	COUNTY	15.631	15.631
MONTANA-CANADIAN BOUNDARY LINE	15+0.607														

FEDERAL AID PRIMARY ROUTE NUMBER 34

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SHERIDAN	15.633	15.631								15.631				15.631

FEDERAL AID PRIMARY ROUTE NUMBER 35

MONT 135

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 90 AT ST REGIS BEG FH 9	0+0.000		S 216 2	60	60	PMS	2.4	16.0	24	24	2	2.115	COUNTY		2.115
ENT LOLO NF	2+0.117		S 216 2	60	60	PMS	2.4	16.0	24	24	2	1.264	NATFOR	3.379	3.379
MINERAL COUNTY	3+0.381		FHP 9 1 5	72	72	PMS	3.0	9.0	30	30	2	4.299	NATFOR		7.678
MINERAL CO LN SANDERS CO	7+0.680		FHP 9 1 5	72	72	PMS	3.0	9.0	30	30	2	.085	NATFOR	4.384	7.763
SANDERS COUNTY	7+0.765		FHP 9 1 2	65	69	PMS	3.0	5.0	30	30	2	3.718	NATFOR	3.718	11.481
SANDERS COUNTY	11+0.483		FHP 9 1 1	63	69	PMS	3.0	5.0	30	30	2	1.108	NATFOR		12.589
LV LOLO NF	12+0.591		FHP 9 1 1	63	69	PMS	3.0	5.0	30	30	2	.356	COUNTY	1.464	12.945
SANDERS COUNTY	12+0.947		FHP 9 1 3	65	69	PMS	3.0	5.0	30	30	2	.217	COUNTY		13.162
ENT LOLO NF	13+0.164		FHP 9 1 3	65	69	PMS	3.0	5.0	30	30	2	2.934	NATFOR	3.151	16.096
SANDERS COUNTY	16+0.098		FHP 9 1 4	68	69	PMS	3.0	5.0	30	30	2	1.984	NATFOR		18.080
LV LOLO NF	18+0.082		FHP 9 1 4	68	69	PMS	3.0	5.0	30	30	2	1.937	COUNTY		20.017
ENT LOLO NF	20+0.019		FHP 9 1 4	68	69	PMS	3.0	5.0	30	30	2	.282	NATFOR		20.299
LV LOLO NF	20+0.301		FHP 9 1 4	68	69	PMS	3.0	5.0	30	30	2	1.143	COUNTY	5.346	21.442
JCT FAP 6 NEAR PLAINS	21+0.446														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MINERAL	7.680	7.678								2.115	5.563			
SANDERS	13.766	13.764								3.653	10.111			
TOTAL	21.446	21.442								5.768	15.674			21.442

FEDERAL AID PRIMARY ROUTE NUMBER 36

MONT 28

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
JCT FAP 6 NEAR PLAINS	0+0.000	4520	FAP 87 G	44	47	BST	.5	3.0	20	28	2	3.659	COUNTY	3.659	3.659
SANDERS COUNTY	3+0.657	4520	FAP 87 F	41	47	BST	.5	6.0	20	25	2	1.567	COUNTY		5.226
SANDERS COUNTY	5+0.190	4520	FAP 87 F	41	64	RMS	1.5	6.0	20	25	2	.428	COUNTY		5.654
ENT LOLO NF	5+0.618	4520	FAP 87 F	41	64	RMS	1.5	6.0	20	25	2	.557	NATFOR		6.211
LV LOLO NF	6+0.175	4520	FAP 87 F	41	64	RMS	1.5	6.0	20	25	2	.305	COUNTY		6.516
ENT LOLO NF	6+0.480	4520	FAP 87 F	41	64	RMS	1.5	6.0	20	25	2	.212	NATFOR		6.728
LV LOLO NF	6+0.692	4520	FAP 87 F	41	64	RMS	1.5	6.0	20	25	2	.485	COUNTY		7.213
SANDERS COUNTY	7+0.188	4520	FAP 87 F	41	47	BST	.5	6.0	20	25	2	.248	COUNTY	3.802	7.461
SANDERS COUNTY	7+0.436	4520	NRFL 3 A	34	47	BST	.5	5.0	20	24	2	.103	COUNTY		7.564
ENT FLATHEAD IR	7+0.539	4520	NRFL 3 A	34	47	BST	.5	5.0	20	24	2	1.963	INDRES		9.527
SANDERS COUNTY	9+0.533	4520	NRH 87 A	34	47	BST	.5	5.0	20	24	2	.835	INDRES		10.362
SANDERS COUNTY	10+0.372	4520	NRFL 3 A	34	47	BST	.5	5.0	20	24	2	2.536	INDRES		12.898
SANDERS COUNTY	12+0.905	4520	NRFL 3 A	34	64	RMS	1.5	5.0	20	24	2	.116	INDRES	4.718	13.014
SANDERS COUNTY	13+0.021	4520	NRH 87 A	34	64	RMS	1.5	5.0	20	24	2	.850	INDRES	1.685	13.864
SANDERS COUNTY	13+0.871	4520	FAP 87 D	41	64	RMS	1.5	7.5	20	26	2	1.072	INDRES		14.936
SANDERS COUNTY	14+0.943	4520	FAP 87 D	41	41	BST	.5	7.5	20	26	2	1.313	INDRES	2.385	16.249
SANDERS COUNTY	16+0.265	4520	F 87 12	63	63	PMS	3.0	13.5	28	28	2	.100	INDRES		16.349
JCT FAS 382	16+0.365	4520	F 87 12	63	63	PMS	3.0	13.5	28	28	2	.279	INDRES		16.628
SANDERS COUNTY	16+0.644	4520	F 87 12	63	63	PMS	3.0	18.0	28	28	2	2.353	INDRES		18.981
JCT FAP 77	18+0.961	4520	F 87 12	63	63	PMS	3.0	18.0	28	28	2	.862	INDRES		19.843
SANDERS COUNTY	19+0.854	4520	F 87 12	63	63	PMS			38	38	2	.009	INDRES		19.852
SANDERS COUNTY	19+0.863	4520	F 87 12	63	63	PMS	3.0	18.0	28	28	2	1.084	INDRES		20.936
SANDERS COUNTY	20+0.918	4520	F 87 12	63	63	PMS	3.0	13.5	28	28	2	5.206	INDRES	9.893	26.142
SANDERS COUNTY	26+0.128	4520	FAP 87 C	40	40	BST	.7	8.5	20	25	2	.653	INDRES		26.795
SANDERS COUNTY	26+0.781	4520	FAP 87 C	40	67	RMS	1.5	8.5	20	25	2	1.799	INDRES		28.594
SANDERS COUNTY	28+0.599	4520	FAP 87 C	40	40	BST	.7	8.5	20	25	2	2.547	INDRES		31.141
SANDERS CO LN LAKE CO	31+0.138	4520	FAP 87 C	40	40	BST	.5	8.5	20	25	2	.511	INDRES		31.652
LAKE CO LN FLATHEAD CO	31+0.649	2420	FAP 87 C	40	47	RMS	1.5	9.0	20	26	2	1.445	INDRES		33.097
FLATHEAD COUNTY	33+0.095	2420	FAP 87 C	40	51	RMS	1.5	9.0	20	26	2	2.049	INDRES		35.146
FLATHEAD COUNTY	35+0.136	2420	FAP 87 C	40	47	RMS	1.5	9.0	20	26	2	.949	INDRES	9.953	36.095
FLATHEAD COUNTY	36+0.100	2420	FAP 87 B	37	61	RMS	2.5	8.5	24	26	2	3.499	INDRES		39.594
FLATHEAD COUNTY	39+0.599	2420	FAP 87 B	37	47	RMS	1.5	8.5	20	26	2	.602	INDRES		40.196
FLATHEAD CO LN LAKE CO	40+0.186	2420	FAP 87 B	37	47	RMS	1.5	8.5	20	26	2	.488	INDRES		40.684
LAKE COUNTY	40+0.674	2420	FAP 87 B	37	66	RMS	2.5	8.5	24	26	2	.699	INDRES		41.383
LAKE COUNTY	41+0.383	2420	FAP 87 B	37	66	RMS	3.5	8.5	24	26	2	.601	INDRES		41.984
LAKE COUNTY	41+0.984	2420	FAP 87 B	37	65	RMS	3.5	8.5	24	26	2	.408	INDRES		42.392
LAKE COUNTY	42+0.398	2420	FAP 87 B	37	65	RMS	2.5	8.5	24	26	2	1.592	INDRES		43.984
LAKE COUNTY	43+0.986	2420	FAP 87 B	37	47	RMS	1.5	8.5	20	26	2	.075	INDRES		44.059
LAKE COUNTY	44+0.065	2420	FAP 87 B	37	57	RMS	2.5	8.5	22	26	2	.478	INDRES		44.537
LAKE COUNTY	44+0.543	2420	FAP 87 B	37	57	RMS	1.7	7.2	22	26	2	.202	INDRES		44.739
LAKE COUNTY	44+0.745	2420	FAP 87 B	37	64	RMS	2.7	7.2	20	26	2	.939	INDRES		45.678
LAKE COUNTY	45+0.702	2420	FAP 87 B	37	64	RMS	3.5	8.5	20	26	2	.360	INDRES		46.038
LAKE COUNTY	46+0.057	2420	FAP 87 B	37	47	RMS	1.5	8.5	20	26	2	.681	INDRES	10.624	46.719
JCT FAP 5	46+0.741														

FEDERAL AID PRIMARY ROUTE NUMBER 36

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	8.544	8.544										8.544		
LAKE	7.037	7.034										7.034		
SANDERS	31.143	31.141								6.795	.769	23.577		
TOTAL	46.724	46.719								6.795	.769	39.155		46.719

FEDERAL AID PRIMARY ROUTE NUMBER 37

US 212

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
CUSTER BATTLEFIELD INT JCT I 90	0+0.000	0220	IN 90 9 7	60	60	PMS	4.2	19.0	28	28	2	.243	INDRES	.243	.243
BIG HORN COUNTY	0+0.243	0220	F 334 11	54	54	PMS	2.5	12.0	24	24	2	.272	INDRES		.515
JCT FAS 342	0+0.515	0220	F 334 11	54	54	PMS	2.5	12.0	24	24	2	21.736	INDRES		22.251
CROW - N CHEYENNE IR BDY	22+0.243	0220	F 334 11	54	54	PMS	2.0	12.0	24	24	2	1.343	INDRES		23.594
JCT FAS 314	23+0.579	0220	F 334 11	54	54	PMS	2.0	12.0	24	24	2	.910	INDRES	24.261	24.504
BIG HORN COUNTY	24+0.493	0220	F 334 12	54	54	PMS	2.0	10.0	24	24	2	.743	INDRES		25.247
BUSBY NOT INC	25+0.255	0220	F 334 12	54	54	PMS	2.0	10.0	24	24	2	1.969	INDRES	2.712	27.216
BIG HORN COUNTY	27+0.205	0220	RF 334 25	76	76	PMS	3.0	20.0	40	40	2	5.843	INDRES	5.843	33.059
BIG HORN COUNTY	33+0.061	0220	FFLH 334 21	74	74	PMS	3.0	18.0	40	40	2	4.496	INDRES		37.555
BEG 4LN	37+0.570	0220	FFLH 334 21	74	74	PMS	3.0	18.0	52	52	4	.114	INDRES		37.669
END 4LN	37+0.684	0220	FFLH 334 21	74	74	PMS	3.0	18.0	40	40	2	1.011	INDRES	5.621	38.680
BIG HORN CO LN ROSEBUD CO	38+0.689	4430	FFLH 334 24	75	75	PMS	3.0	19.0	40	40	2	.873	INDRES		39.553
ROSEBUD COUNTY	39+0.577	4430	FFLH 334 24	75	75	PMS	3.0	19.0	48	48	3	1.113	INDRES		40.666
ROSEBUD COUNTY	40+0.709	4430	FFLH 334 24	75	75	PMS	3.0	19.0	56	56	4	.522	INDRES		41.188
ROSEBUD COUNTY	41+0.208	4430	FFLH 334 24	75	75	PMS	3.0	19.0	48	48	3	.686	INDRES		41.874
ROSEBUD COUNTY	41+0.894	4430	FFLH 334 24	75	75	PMS	3.0	19.0	40	40	2	.116	INDRES		41.990
LAME DEER NOT INC	42+0.012	4430	FFLH 334 24	75	75	PMS	3.0	19.0	56	56	2	.070	INDRES	3.380	42.060
JCT FAP 39 BEG CONN	42+0.082	4430	FFLH 334 24	75	75	PMS	3.0	19.0	24	24	2	.037	INDRES	.037	42.097
END CONN ROSEBUD CO	42+0.119	4430	F 334 13	54	54	PMS	2.0	13.0	24	24	2	19.330	INDRES		61.427
LV N CHEYENNE IR	61+0.452	4430	F 334 13	54	54	PMS	2.0	13.0	24	24	2	.578	COUNTY		62.005
JCT FAS 447	62+0.000	4430	F 334 13	54	54	PMS	2.0	13.0	24	24	2	.327	COUNTY	20.235	62.332
ASHLAND NOT INC BEG FH 53	62+0.327	4430	FHP 53 E 1	57	57	PMS	2.0	15.0	24	28	2	.288	COUNTY		62.620
JCT FAS 566	62+0.615	4430	FHP 53 E1	57	57	PMS	2.0	15.0	24	28	2	1.678	COUNTY		64.298
ROSEBUD CO LN POWDER RIVER CO	64+0.304	3825	FHP 53 D 2	57	57	PMS	2.0	15.0	24	28	2	1.906	COUNTY		66.204
JCT FAS 484	66+0.211	3825	FHP 53 D 2	57	57	PMS	2.0	15.0	24	28	2	1.360	COUNTY		67.564
ENT CUSTER NF	67+0.572	3825	FHP 53 D 2	57	57	PMS	2.0	15.0	24	28	2	2.048	NATFOR	7.280	69.612
POWDER RIVER COUNTY	69+0.625	3825	FHP 53 1 1	67	67	PMS	4.0	15.0	28	28	2	12.852	NATFOR		82.464
LV CUSTER NF	82+0.471	3825	FHP 53 1 1	67	67	PMS	4.0	15.0	28	28	2	2.271	COUNTY	15.123	84.735
POWDER RIVER CO	84+0.754	3820	F 334 15	58	69	PMS	4.2	12.0	28	28	2	.518	COUNTY		85.253
END FH 53	85+0.245	3820	F 334 15	58	69	PMS	4.2	12.0	28	28	2	10.461	COUNTY	10.979	95.714

FEDERAL AID PRIMARY ROUTE NUMBER 37

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
POWDER RIVER COUNTY	95+0.715	3820	F 334 16	60	69	PMS	4.2	12.0	28	28	2	7.906	COUNTY	7.906	103.620
JCT FAP 23	103+0.601														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BIG HORN	38.680	38.680										38.680		
POWDER RIVER	39.324	39.322								24.422	14.900			
ROSEBUD	25.618	25.618								2.871		22.747		
TOTAL	103.622	103.620								27.293	14.900	61.427		103.620

FEDERAL AID PRIMARY ROUTE NUMBER 38

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
			MONT 40												
JCT FAP 5	0+0.000	1530	F 100 8	60	60	PMS	3.0	16.0	44	44	2	.065	COUNTY	.065	.065
FLATHEAD COUNTY	0+0.067	1530	F 100 11	75	75	PMS	3.0	16.0	44	44	2	4.082	COUNTY	4.082	4.147
BEG CONN	4+0.135	1530	F 100 11	75	75	PMS	3.0	16.0	44	44	2	.219	COUNTY	.219	4.366
END CONN	4+0.354	1530	FAP 100 D	39	53	RMS	3.5	7.0	24	24	2	.144	COUNTY		4.510
JCT FAS 206	4+0.498	1530	FAP 100 D	39	53	RMS	3.5	7.0	24	24	2	1.911	COUNTY		6.421
ENT COLUMBIA FALLS CL	6+0.405	1530	FAP 100 D	39	39	RMS	2.5	7.0	20	24	2	.720	CITY	2.775	7.141
NINTH ST	7+0.125	1530	FAP 100 B	37	55	RMS	2.5	5.5	22	24	2	.132	CITY		7.273
JCT FAS 486	7+0.257	1530	FAP 100 B	37	55	RMS	2.5	5.5	22	24	2	.130	CITY		7.403
LV COLUMBIA FALLS CL	7+0.387	1530	FAP 100 B	37	55	RMS	2.5	5.5	22	24	2	.373	COUNTY		7.776
FLATHEAD COUNTY	7+0.760	1530	RF 100 15	77	77	PMS	3.0	16.0	36	36	2	.162	COUNTY		7.938
FLATHEAD COUNTY	7+0.922	1530	RF 100 15	77	77	PMS	3.0	16.0	88	88	4	.062	COUNTY		8.000
FLATHEAD COUNTY	8+0.000	1530	RF 100 15	77	77	PMS	3.0	16.0	36	36	2	.079	COUNTY	.303	8.079
FLATHEAD COUNTY	8+0.079	1530	FAP 100 B	37	55	RMS	2.5	5.5	22	24	2	.576	COUNTY	1.211	8.655
FLATHEAD COUNTY	8+0.655	1530	F 100 11	71	71	RMS	3.0	12.0	44	44	2	.240	COUNTY	.240	8.895
JCT FAP 1	9+0.002														

FEDERAL AID PRIMARY ROUTE NUMBER 38

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	8.899	8.895			.982			.982		7.913				7.913

FEDERAL AID PRIMARY ROUTE NUMBER 39

MONT 39

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 37 AT LAME DEER	0+0.000		CNTY CONSTR	64	64	PMS	2.4	9.0	24	24	2	4.230	INDRES	4.230	4.230
LV N CHEYENNE IR	4+0.230		S 362 5	64	78	PMS	3.0	9.0	26	26	2	9.049	COUNTY	9.049	13.279
ROSEBUD COUNTY	13+0.279		S 362 4	58	78	PMS	3.0	9.0	26	26	2	.664	COUNTY		13.943
ROSEBUD COUNTY	13+0.943		S 362 4	58	77	PMS	3.0	9.0	26	26	2	7.467	COUNTY	8.131	21.410
ROSEBUD COUNTY	21+0.410		S 323 7	49	67	RMS	2.4	17.0	24	24	2	1.335	COUNTY		22.745
COLSTRIP NOT INC	22+0.745		S 323 7	49	67	RMS	2.4	17.0	24	24	2	3.309	COUNTY	4.644	26.054
ROSEBUD COUNTY	26+0.054		S 323 6	49	70	RMS	2.4	17.0	24	24	2	10.521	COUNTY	10.521	36.575
ROSEBUD COUNTY	36+0.575		S 323 9	53	67	RMS	2.4	17.0	24	24	2	5.855	COUNTY	5.855	42.430
ROSEBUD COUNTY	42+0.430		S 323 8	51	67	RMS	1.5	12.0	24	24	2	8.725	COUNTY	8.725	51.155
ROSEBUD COUNTY	51+0.155		IG 94 3 C	67	67	PMS	2.4	14.0	28	28	2	.157	COUNTY	.157	51.312
JCT I 94 COLSTRIP INT	51+0.312														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
ROSEBUD	51.312	51.312								47.082		4.230		51.312

FEDERAL AID PRIMARY ROUTE NUMBER 40

BR 94

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
TERRY INT JCT I 94	0+0.000	4010	I 94 5 11 T	72	72	PMS	3.0	24.0	40	40	2	.116	COUNTY		.116
ENT TERRY CL	0+0.116	4010	I 94 5 11 T	72	72	PMS	3.0	24.0	40	40	2	.287	CITY	.403	.403
JCT FAS 253 LV TERRY CL	0+0.403														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PRAIRIE	.403	.403			.287			.287		.116				.116

FEDERAL AID PRIMARY ROUTE NUMBER 41

MONT 141

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 8 AT AVON	0+0.000		S 291 4	61	61	PMS	2.4	14.0	28	28	2	.198	COUNTY		.198
LV AVON NOT INC	0+0.200		S 291 4	61	61	PMS	2.4	14.0	28	28	2	6.148	COUNTY	6.346	6.346
POWELL COUNTY	6+0.348		S 291 6	62	62	PMS	2.4	12.0	28	28	2	5.406	COUNTY	5.406	11.752
POWELL COUNTY	11+0.754		RS 343 12	77	77	PMS	3.0	12.0	28	28	2	5.121	COUNTY	5.121	16.873
POWELL COUNTY	16+0.875		S 343 11	70	70	PMS	3.0	9.0	30	30	2	2.557	COUNTY		19.430
JCT NEVADA RES DAM RD	19+0.432		S 343 11	70	70	PMS	3.0	9.0	30	30	2	.409	COUNTY	2.966	19.839
POWELL COUNTY	19+0.841		S 343 9	65	65	BST	.7	13.0	30	30	2	7.654	COUNTY	7.654	27.493
JCT FAS 271	27+0.495		S 36 7	57	72	PMS	2.5	13.0	24	24	2	5.014	COUNTY	5.014	32.507
JCT FAP 24	32+0.512														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
POWELL	32.512	32.507								32.507				32.507

FEDERAL AID PRIMARY ROUTE NUMBER 42

MONT 24

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	0+0.000	2850	F 315 14	60	64	BST	.7	6.0	24	40	2	1.988	COUNTY		1.988
GARFIELD CO LN MCCONE CO	1+0.983	2850	F 315 14	60	64	BST	.7	6.0	24	40	2	6.310	COUNTY	8.298	8.298
MCCONE COUNTY	8+0.299	2850	F 315 16	63	64	BST	.7	6.0	24	42	2	11.418	COUNTY	11.418	19.716
MCCONE COUNTY	19+0.720	2850	F 315 15	62	71	PMS	3.0	6.0	30	30	2	12.052	COUNTY	12.052	31.768
MCCONE COUNTY	31+0.776	2840	F 315 12	56	64	BST	.7	5.0	24	34	2	5.463	COUNTY	5.463	37.231
MCCONE COUNTY	37+0.240	2840	F 315 11	57	64	BST	.7	5.0	24	32	2	13.019	COUNTY		50.250
ENT FT PECK GAME REFUGE	50+0.283	2840	F 315 11	57	64	BST	.7	5.0	24	24	2	1.939	NAT GM	14.958	52.189
MCCONE COUNTY	52+0.226	2840	AE	36	66	RMS	3.5	3.4	28	28	2	4.061	NAT GM	4.061	56.250
MCCONE CO LN VALLEY CO FT PECK DAM	56+0.288	5320	AE	36	66	RMS	2.5	3.0	30	36	2	2.293	NAT GM		58.543
JCT FAP 17	58+0.581	5320	AE	36	66	RMS	2.5	3.0	30	36	2	.600	NAT GM	2.893	59.143
VALLEY COUNTY	59+0.181	5320	NRH 315 A	34	34	RMS	2.5	6.0	22	26	2	.393	NAT GM		59.536
LV FT PECK GAME REFUGE	59+0.574	5320	NRH 315 A	34	34	RMS	2.5	6.0	22	26	2	10.475	COUNTY		70.011
VALLEY COUNTY	70+0.055	5320	NRH 315 A	58	58	RMS	3.0	6.0	22	26	2	2.500	COUNTY		72.511
VALLEY COUNTY	72+0.534	5320	NRH 315 C	58	58	RMS	3.0	6.0	22	28	2	.246	COUNTY	.246	72.757
VALLEY COUNTY	72+0.780	5320	NRH 315 A	34	58	RMS	3.0	6.0	22	26	2	.454	COUNTY		73.211
JCT FAP 31	73+0.246	5320	NRH 315 A	34	58	RMS	3.0	6.0	22	26	2	2.174	COUNTY		75.385
ENT GLASGOW CL	75+0.417	5320	FAP 315 A	34	58	RMS	3.0	8.0	22	50	2	.229	CITY	16.225	75.614
FIRST AVE S	75+0.646	5320	FAP 315 B	50	58	RMS	2.5	15.0	50	50	2	.353	CITY	.353	75.967
FIRST AVE S	76+0.000	5320	FG 315 7	36	53	PCC	8.0	30.0	30	30	2	.024	CITY		75.991
JCT FAS 246	76+0.024	5320	FG 315 7	36	53	PCC	8.0	30.0	30	30	2	.112	CITY	.136	76.103
JCT FAP 1	76+0.146														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GARFIELD	1.990	1.988								1.988				
MCCONE	54.262	54.262								48.262			6.000	
VALLEY	19.863	19.853			.718			.718		15.849			3.286	
TOTAL	76.115	76.103			.718			.718		66.099			9.286	75.385

FEDERAL AID PRIMARY ROUTE NUMBER 43

US 191

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57 & FAU 7111	0+0.000	1453	U 103 7	61	61	PMS	3.0	20.0	50	50	2	.150	CITY		.150
JCT FAU 7104	0+0.158	1453	U 103 7	61	61	PMS	3.0	20.0	50	50	2	.154	CITY	.304	.304
JCT FAP 75	0+0.312	1450	U-RF 103 15	77	77	PMS	3.0	20.0	48	48	4	.215	CITY		.519
LV LEWISTOWN CL	0+0.529	1450	U-RF 103 15	77	77	PMS	3.0	20.0	48	48	4	.104	URBAN		.623
LV URBAN EXT	0+0.633	1450	U-RF 103 15	77	77	PMS	3.0	20.0	48	48	4	.748	COUNTY		1.371
END 4 LN	1+0.366	1450	U-RF 103 15	77	77	PMS	3.0	15.0	44	44	2	1.404	COUNTY		2.775
JCT FAS 505	2+0.770	1450	U-RF 103 15	77	77	PMS	3.0	15.0	44	44	2	.248	COUNTY	2.719	3.023
FERGUS COUNTY	3+0.018	1450	F 103 4	50	50	RMS	2.0	17.0	24	28	2	6.473	COUNTY		9.496
JCT FAP 81	9+0.492	1450	F 103 4	50	50	RMS	2.0	17.0	24	28	2	5.335	COUNTY		14.831
JCT FAS 236	14+0.838	1450	F 103 4	50	50	RMS	2.0	17.0	24	28	2	.010	COUNTY	11.818	14.841
FERGUS COUNTY	14+0.848	1450	F 103 12	63	63	PMS	3.0	20.0	28	30	2	20.416	COUNTY	20.416	35.257
RDY NOT INC	35+0.280	1450	F 103 10	62	62	PMS	3.0	12.0	30	30	2	7.563	COUNTY	7.563	42.820
JCT FAP 61	42+0.865														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	42.832	42.820				.519	.104	.519	.623	42.197				42.301

FEDERAL AID PRIMARY ROUTE NUMBER 44

MONT 44

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 3	0+0.000		S 321 3	54	54	RMS	2.0	12.0	24	24	2	13.183	COUNTY	13.183	13.183
ENT VALIER CL	13+0.185		S 357 6	48	48	RMS	1.5	11.0	20	20	2	.553	CITY		13.736
TETON AVE	13+0.738		S 357 6	48	48	RMS	2.0	10.0	66	66	2	.192	CITY		13.928
JCT FAS 358	13+0.930		S 357 6	48	48	RMS	2.0	10.0	66	66	2	.160	CITY		14.088
TETON AVE	14+0.090		S 357 6	48	48	RMS	1.5	10.0	20	20	2	.110	CITY		14.198
TETON AVE	14+0.200		S 357 6	48	48	RMS	1.5	11.0	20	20	2	.099	CITY		14.297
LV VALIER CL	14+0.299		S 357 6	48	48	RMS	1.5	11.0	20	20	2	13.566	COUNTY	14.680	27.863
JCT FORMER US 91	27+0.865		S 357 11	72	72	PMS	2.4	20.0	34	34	2	.320	COUNTY	.320	28.183
PONDERA COUNTY	28+0.185		I 15 7 14 H	72	72	PMS	2.4	20.0	34	34	2	.203	COUNTY	.203	28.386
VALIER INT JCT I 15	28+0.388														

FEDERAL AID PRIMARY ROUTE NUMBER 44

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PONDERA	28.388	28.386			1.114			1.114		27.272				27.272

FEDERAL AID PRIMARY ROUTE NUMBER 45

US 191

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 90 IN BIG TIMBER	0+0.000	4920	NRS 283 A	34	34	RMS	2.5	4.0	18	22	2	.515	CITY		.515
LV BIG TIMBER CL	0+0.535	4920	WPGS 283 C	37	37	RMS	2.5	5.0	20	24	2	.409	COUNTY	.409	.924
SWEET GRASS COUNTY	0+0.944	4920	NRS 283 D	38	38	RMS	2.5	6.0	20	24	2	.168	COUNTY	.168	1.092
SWEET GRASS COUNTY	1+0.094	4920	NRS 283 A	34	39	BST	.5	4.5	20	24	2	.365	COUNTY		1.457
JCT FAS 478	1+0.459	4920	NRS 283 A	34	55	RMS	1.5	4.5	22	24	2	1.856	COUNTY	2.736	3.313
SWEET GRASS COUNTY	3+0.360	4920	NRS 283 B	35	56	RMS	1.2	6.0	22	24	2	2.897	COUNTY	2.897	6.210
SWEET GRASS COUNTY	6+0.246	4920	WPSO 365	36	55	RMS	1.5	4.0	20	24	2	1.093	COUNTY		7.303
SWEET GRASS COUNTY	7+0.339	4920	F 45 11	69	69	RMS	3.0	18.6	30	30	2	.695	COUNTY	.695	7.998
SWEET GRASS COUNTY	8+0.031	4920	WPSO 365	36	65	RMS	1.5	4.0	20	24	2	1.105	COUNTY	2.198	9.103
SWEET GRASS COUNTY	9+0.128	4920	FAP 45 A	42	42	RMS	2.5	8.0	20	24	2	6.639	COUNTY	6.639	15.742
SWEET GRASS COUNTY	15+0.771	4920	F 45 C	48	78	PMS	3.0	10.0	24	24	2	7.041	COUNTY		22.783
SWEET GRASS COUNTY	22+0.797	4920	F 45 10	69	78	PMS	3.0	10.0	24	24	2	1.029	COUNTY	1.029	23.812
SWEET GRASS COUNTY	23+0.831	4920	F 45 C	48	78	PMS	3.0	10.0	24	24	2	.049	COUNTY	7.090	23.861
SWEET GRASS COUNTY	23+0.880	4920	FAP 45 B	46	78	PMS	3.0	10.0	24	24	2	4.380	COUNTY		28.241
SWEET GRASS CO LN WHEATLAND CO	28+0.272	5420	FAP 45 B	46	55	RMS	1.5	6.0	24	26	2	5.074	COUNTY	9.454	33.315
WHEATLAND COUNTY	33+0.365	5420	NRS 292 B	35	39	RMS	2.0	5.5	20	24	2	4.535	COUNTY	4.535	37.850
WHEATLAND COUNTY	37+0.865	5420	F 45 12	70	70	PMS	3.0	16.2	32	32	2	5.994	COUNTY		43.844
ENT HARLOWTON CL	43+0.874	5420	F 45 12	70	70	PMS	3.0	12.0	24	44	2	.064	CITY	6.058	43.908
JCT FAP 14	43+0.942														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SWEET GRASS	28.261	28.241			.515			.515		27.726				
WHEATLAND	15.671	15.667			.064			.064		15.603				
TOTAL	43.932	43.908			.579			.579		43.329				43.329

FEDERAL AID PRIMARY ROUTE NUMBER 46

MONT 43

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 7 FH 20 BITTERROOT NF	0+0.000	0170	FHP 20 11	60	63	PMS	3.0	8.0	28	28	2	.086	NATFOR		.086
MONT IDAHO LN OUT OF STATE	0+0.105			60	63	PMS	3.0	8.0	28	28	2	1.022	NATFOR	1.022	1.108
IDAHO LN BEAVERHEAD NF	1+0.166	0170	FHP 20 1 1	60	63	PMS	3.0	8.0	28	28	2	6.619	NATFOR		7.727
BEAVERHEAD COUNTY	7+0.770	0160	FHP 20 1 1	60	63	PMS	3.0	8.0	28	28	2	7.151	NATFOR		14.878
LV BEAVERHEAD NF	14+0.889	0160	FHP 20 1 1	60	63	PMS	3.0	8.0	28	28	2	2.242	COUNTY	16.098	17.120
END FH 20	16+0.966	0160	F 42 I	62	62	PMS	3.0	20.0	30	30	2	9.100	COUNTY		26.220
BEAVERHEAD COUNTY	26+0.224	0160	F 42 I	62	62	PMS	3.0	20.0	24	24	2	.126	COUNTY	9.226	26.346
JCT FAS 278 WISDOM NOT INC	26+0.350	0130	F 43 17	65	65	PMS	3.0	15.0	28	40	2	.246	COUNTY		26.592
BEAVERHEAD COUNTY	26+0.596	0130	F 43 17	65	65	PMS	3.0	15.0	28	28	2	5.010	COUNTY		31.602
BEAVERHEAD COUNTY	31+0.616	0130	F 43 17	65	65	PMS	3.0	9.0	26	26	2	9.911	COUNTY		41.513
BEAVERHEAD COUNTY	41+0.520	0130	F 43 17	65	65	PMS	3.0	12.0	30	30	2	.338	COUNTY		41.851
BEAVERHEAD CO LN DEER LODGE CO	41+0.858	1230	F 43 17	65	65	PMS	3.0	12.0	30	30	2	.386	COUNTY	15.891	42.237
DEER LODGE COUNTY	42+0.308	1230	F 43 15	61	61	PMS	3.0	12.0	26	28	2	8.970	COUNTY		51.207
DEER LODGE CO LN BEAVERHEAD CO	51+0.307	1230	F 43 15	61	61	PMS	3.0	12.0	26	28	2	.089	COUNTY		51.296
BEAVERHEAD CO LN DEER LODGE CO	51+0.396	1230	F 43 15	61	61	PMS	3.0	12.0	26	28	2	3.076	COUNTY		54.372
JCT FAS 274	54+0.471	1230	F 43 15	61	61	PMS	3.0	12.0	26	28	2	2.501	COUNTY		56.873
DEER LODGE CO LN SILVER BOW CO	56+0.960	1230	F 43 15	61	61	PMS	3.0	12.0	26	28	2	.714	COUNTY		57.587
SILVER BOW COUNTY	57+0.665	1230	F 43 15	61	61	PMS	3.0	12.0	30	33	2	.341	COUNTY		57.928
SILVER BOW CO LN BEAVERHEAD CO	58+0.032	0120	F 43 15	61	61	PMS	3.0	12.0	30	33	2	.832	COUNTY		58.760
BEAVERHEAD COUNTY	58+0.864	0120	F 43 15	61	61	PMS	3.0	6.0	26	28	2	6.050	COUNTY		64.810
BEAVERHEAD COUNTY	64+0.920	0120	F 43 20	70	70	PMS	3.0	16.0	44	44	2	.398	COUNTY	.398	65.208
BEAVERHEAD COUNTY	65+0.263	0120	F 43 15	61	61	PMS	3.0	6.0	26	28	2	8.231	COUNTY	30.804	73.439
BEAVERHEAD COUNTY	73+0.646	0120	F 43 25	68	68	PMS	3.0	11.5	34	34	2	1.294	COUNTY		74.733
BEAVERHEAD COUNTY	75+0.037	0120	F 43 25	68	68	PMS			34	34	2	.029	COUNTY		74.762
BEAVERHEAD CO LN SILVER BOW CO	75+0.066	0120	F 43 25	68	68	PMS			34	34	2	.028	COUNTY		74.790
SILVER BOW COUNTY	75+0.094	0120	F 43 25	68	68	PMS	3.0	11.5	34	34	2	1.394	COUNTY	2.745	76.184
SILVER BOW COUNTY	76+0.492	0120	F 43 13	34	76	PMS	3.0	12.0	32	32	2	.490	COUNTY	.490	76.674
SILVER BOW COUNTY	77+0.114	0120	F 43 28 U2	76	76	PMS	3.0	12.0	34	34	2	.090	COUNTY		76.764
DIVIDE JCT	77+0.204	4780	F 43 28 U2	76	76	PMS	3.0	12.0	34	34	2	.078	COUNTY	.168	76.842
SILVER BOW COUNTY	77+0.282	4780	RF 43 28 U1	76	76	PMS	3.0	12.0	34	34	2	.510	COUNTY	.510	77.352
SILVER BOW COUNTY	77+0.792	4780	I 15 2 33	76	76	PMS	3.0	12.0	34	34	2	.106	COUNTY	.106	77.458
DIVIDE INT JCT I 15	77+0.898														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BEAVERHEAD	57.666	57.666								43.896	13.770			
DEER LODGE	14.933	14.933								14.933				
RAVALLI	.105	.086									.086			
SILVER BOW	3.751	3.751								3.751				
TOTAL	76.455	76.436								62.580	13.856			
+ OUT OF STATE	1.022	1.022									1.022			
TOTAL	77.477	77.458								62.580	14.878			76.436

FEDERAL AID PRIMARY ROUTE NUMBER 47

MONT 48

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 19 E OF ANACONDA	0+0.000	1240	F 162 1	49	49	RMS	2.0	6.0	20	26	2	.211	COUNTY		.211
JCT FAS 273	0+0.222	1240	F 162 1	49	49	RMS	2.0	6.0	20	26	2	1.721	COUNTY		1.932
DEER LODGE COUNTY	1+0.928	1240	F 162 1	49	49	RMS	2.0	12.0	20	26	2	4.046	COUNTY	5.978	5.978
JCT I 90	5+0.988														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	5.992	5.978								5.978				5.978

FEDERAL AID PRIMARY ROUTE NUMBER 48

MONT 47

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
E HARDIN INT JCT I 90 CROW IR	0+0.000	0240	I 90 9 31	71	71	PMS	3.0	20.0	40	40	2	.142	INDRES		.142
JCT FAS 384	0+0.142	0240	I 90 9 31	71	71	PMS	3.0	20.0	40	40	2	.152	INDRES	.294	.294
BIG HORN COUNTY	0+0.294	0240	RF 188 9	76	76	PMS	3.0	18.0	44	44	2	.613	INDRES		.907
LV CROW IR	0+0.907	0240	RF 188 9	76	76	PMS	3.0	18.0	44	44	2	.284	COUNTY		1.191
ENT HARDIN CL	0+1.191	0240	RF 188 9	76	76	PMS	3.0	18.0	44	44	2	.218	CITY		1.409
JCT FAS 313	0+1.409	0230	RF 188 9	76	76	PMS	3.0	18.0	68	68	2	.507	CITY		1.916
LV HARDIN CL	0+1.916	0230	RF 188 9	76	76	PMS	3.0	18.0	48	48	2	.555	COUNTY		2.471
ENT HARDIN CL	0+2.471	0230	RF 188 9	76	76	PMS	3.0	18.0	48	48	2	.014	CITY	2.191	2.485
CRAWFORD AVE	0+2.485	0230	I 90 9 18	70	70	PMS	3.0	20.0	40	40	2	.022	CITY		2.507
LV HARDIN CL	0+2.507	0230	I 90 9 18	70	70	PMS	3.0	20.0	40	40	2	.192	COUNTY		2.699
W HARDIN INT JCT I 90	1+0.060	0230	I 90 9 18	70	70	RMS	3.0	20.5	40	40	2	.284	COUNTY	.498	2.983
BIG HORN COUNTY	1+0.344	0230	WPSS 5 A	37	57	RMS	2.5	4.0	22	25	2	.179	COUNTY	.179	3.162
BIG HORN COUNTY	1+0.523	0230	FAP 46 A	41	63	RMS	2.5	6.0	21	24	2	5.280	COUNTY	5.280	8.442
BIG HORN COUNTY	6+0.777	0230	FAP 46 B	45	45	RMS	2.5	8.0	20	24	2	4.865	COUNTY	4.865	13.307
BIG HORN COUNTY	11+0.644	0230	F 46 3	54	54	RMS	2.0	16.0	24	24	2	6.665	COUNTY	6.665	19.972
BIG HORN COUNTY	18+0.321	0230	F 46 6	63	63	PMS	3.0	15.0	28	28	2	4.388	COUNTY		24.360
BIG HORN CO LN YELLOWSTONE CO	22+0.705	5660	F 46 6	63	63	PMS	3.0	15.0	28	28	2	6.785	COUNTY	11.173	31.145
YELLOWSTONE COUNTY	29+0.507	5120	I 94 1 34	74	74	PMS	2.4	11.0	34	34	2	.302	COUNTY	.302	31.447
JCT I 94	29+0.809														

FEDERAL AID PRIMARY ROUTE NUMBER 48

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BIG HORN	24.360	24.360			.761			.761		22.692		.907		
YELLOWSTONE	7.087	7.087								7.087				
TOTAL	31.447	31.447			.761			.761		29.779		.907		30.686

FEDERAL AID PRIMARY ROUTE NUMBER 49

MONT 41

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15 NEAR DILLON	0+0.000	0140	FAP 241 D	31	74	RMS	2.0	10.0	40	40	2	.030	COUNTY	.030	.030
BEAVERHEAD COUNTY	0+0.030	0140	FAP 387 1	46	74	RMS	2.0	7.0	40	40	2	.072	COUNTY		.102
ENT DILLON CL	0+0.102	0140	FAP 387 1	46	74	RMS	2.0	7.0	24	26	2	.142	CITY		.244
LV DILLON CL	0+0.244	0140	FAP 387 1	46	74	RMS	2.0	7.0	24	26	2	.848	COUNTY		1.092
BEAVERHEAD CO	1+0.442	0140	F 387 8	70	70	RMS	3.0	29.0	24	32	2	.370	COUNTY	.370	1.462
BEAVERHEAD CO	1+0.812	0140	FAP 387 1	46	62	RMS	2.0	7.0	24	26	2	5.001	COUNTY	6.063	6.463
BEAVERHEAD COUNTY	6+0.804	0140	DF 387 6	59	59	PMS	3.0	10.0	24	24	2	6.880	COUNTY		13.343
BEAVERHEAD CO LN MADISON CO	13+0.697	2930	DF 387 6	59	59	PMS	3.0	10.0	24	24	2	2.491	COUNTY		15.834
MADISON COUNTY	16+0.192	2930	FAP 387 5	53	53	RMS	2.0	18.0	24	28	2	10.320	COUNTY	10.320	26.154
MADISON COUNTY	26+0.534	2930	DF 387 6	59	59	PMS	3.0	10.0	24	24	2	.339	COUNTY		26.493
ENT TWIN BRIDGES CL	26+0.873	2930	DF 387 6	59	59	PMS	3.0	10.0	24	24	2	.210	CITY		26.703
JCT FAS 361	27+0.076	2930	DF 387 6	59	59	PMS	3.0	10.0	32	32	2	.397	CITY		27.100
NO NAME ST	27+0.473	2930	DF 387 6	59	59	PMS	3.0	10.0	36	36	2	.051	CITY		27.151
FOURTH ST	27+0.524	2930	DF 387 6	59	59	PMS			28	28	2	.034	CITY		27.185
FOURTH ST	27+0.558	2930	DF 387 6	59	59	PMS	3.0	10.0	36	36	2	.047	CITY	10.449	27.232
JCT FAP 29 IN TWIN BRIDGES	27+0.612														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BEAVERHEAD	13.343	13.343			.142			.142		13.201				
MADISON	13.896	13.889			.739			.739		13.150				
TOTAL	27.239	27.232			.881			.881		26.351				26.351

FEDERAL AID PRIMARY ROUTE NUMBER 50

US 287

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
YELLOWSTONE NP BDRY BEG FH 45	0+0.000	1625	FHP 45 3 2	76	76	PMS	3.0	6.0	74	74	4	.123	CITY		.123
CANYON ST	0+0.123	1625	FHP 45 3 2	76	76	PMS	3.0	6.0	74	74	4	.243	CITY		.366
JCT FAP 12	0+0.366	1625	FHP 45 3 2	76	76	PMS	3.0	6.0	74	74	4	.188	CITY		.554
LV WEST YELLOWSTONE CL	0+0.554	1625	FHP 45 3 2	76	76	PMS	3.0	6.0	74	74	4	.121	COUNTY	.675	.675
ENT GALLATIN NF	0+0.675	1625	FHP 45 3 1	68	68	PMS	3.0	6.0	40	40	2	7.008	NATFOR	7.008	7.683
GALLATIN COUNTY	7+0.330	1625	ERFO 41 1	64	64	PMS	2.0	9.0	34	34	2	1.047	NATFOR		8.730

US 191

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 87	8+0.373	1625	ERFO 41 1	64	64	PMS	2.0	9.0	52	52	2	.085	NATFOR		8.815
END FH 45 BEG FH 42	8+0.458	1625	ERFO 41 1	64	64	PMS	2.0	9.0	52	52	2	.066	NATFOR	1.198	8.881
GALLATIN COUNTY	8+0.524	1625	FHP 42	62	72	PMS	3.0	15.0	32	32	2	1.955	NATFOR	1.955	10.836
GALLATIN CO CONN	10+0.485	1625	F 76 7	63	63	PMS	3.0	12.0	32	32	2	.060	NATFOR	.060	10.896
GALLATIN COUNTY	10+0.545	1625	F 76 7	63	63	PMS	3.0	12.0	32	32	2	.282	NATFOR		11.178
LV FH 42 ENT YELLOWSTONE NP	11+0.000	1650	F 76 7	63	63	PMS	3.0	12.0	32	32	2	4.263	NATPRK		15.441
GALLATIN COUNTY	15+0.227	1650	F 76 7	63	63	PMS	3.0	12.0	44	44	2	1.999	NATPRK		17.440
GALLATIN COUNTY	17+0.205	1650	F 76 7	63	63	PMS	3.0	12.0	32	32	2	14.009	NATPRK	20.553	31.449
BEG FH 42 LV YELLOWSTONE NP	31+0.181	1640	FHP 42 J6	60	60	PMS	2.5	4.0	28	28	2	16.744	NATFOR		48.193
JCT FAP 64	47+0.941	1645	FHP 42 J 6	60	60	PMS	2.5	4.0	28	28	2	.070	NATFOR	16.814	48.263
GALLATIN COUNTY	48+0.000	1645	FHP 42	55	55	PMS	2.0	9.0	28	28	2	6.284	NATFOR		54.547
KARST CAMP NOT INC	54+0.300	1645	FHP 42	55	55	PMS	2.0	9.0	28	28	2	6.596	NATFOR	12.880	61.143
GALLATIN COUNTY	60+0.889	1645	FHP 42 3 1	67	67	PMS	3.0	9.0	28	28	2	5.945	NATFOR		67.088
LV GALLATIN NF	66+0.826	1645	FHP 42 3 1	67	67	PMS	3.0	9.0	28	28	2	3.367	COUNTY	9.312	70.455
GALLATIN COUNTY	70+0.197	1640	F 76 6	58	60	PMS	3.0	24.0	32	32	2	.578	COUNTY		71.033
END FH 42	70+0.775	1640	F 76 6	58	60	PMS	3.0	24.0	32	32	2	5.672	COUNTY	6.250	76.705
GALLATIN COUNTY	76+0.436	1640	F 209 4	64	64	PMS	3.0	31.0	32	32	2	5.455	COUNTY	5.455	82.160
JCT FAP 84 85	81+0.910	1640	F 203 7	60	60	PMS	3.0	21.0	36	36	2	3.939	COUNTY		86.099
JCT FAS 345	85+0.824	1640	F 203 7	60	60	PMS	3.0	21.0	36	36	2	1.267	COUNTY		87.366
ENT BOZEMAN CL AND URBAN EXT	87+0.095	1643	EHS 9012 1	73	75	PMS	3.0	20.0	52	52	2	.085	CITY		87.451
JCT FAU 1210	87+0.180	1643	EHS 9012 1	73	75	PMS	3.0	20.0	52	52	2	.036	CITY	.121	87.487
BEG 4LN W MAIN ST	87+0.216	1643	F 203 7	60	60	PMS	3.0	21.0	52	52	4	.451	CITY		87.938
W MAIN ST	87+0.667	1640	U 203 10	60	60	PMS	3.0	21.0	90	90	4	.114	CITY	.114	88.052
W MAIN ST	87+0.781	1643	U 203 10	73	75	PMS	3.0	26.0	90	90	4	.276	CITY		88.328
JCT FAU 1201	88+0.046	1643	U 203 10	73	75	PMS	3.0	21.0	90	90	4	.269	CITY	.545	88.597
W MAIN ST	88+0.315	1643	F 203 7	60	60	PMS	3.0	21.0	59	59	4	.265	CITY		88.862
JCT FAU 1203	88+0.580	1643	F 203 7	60	60	PMS	3.0	21.0	59	59	4	.028	CITY		88.890
JCT FAU 1206	88+0.608	1643	F 203 7	60	60	PMS	3.0	21.0	59	59	4	.140	CITY	6.090	89.030
W MAIN ST	88+0.748	1643	U 222 16	65	65	PMS	3.0	15.0	62	62	4	.046	CITY		89.076
JCT FAU 1205	88+0.794	1643	U 222 16	65	65	PMS	3.0	15.0	62	62	4	.039	CITY		89.115
JCT FAU 1207	88+0.833	1603	U 222 16	65	65	PMS	3.0	15.0	62	62	4	.364	CITY		89.479
JCT FAU 1209	89+0.197	1603	U 222 16	65	65	PMS	3.0	15.0	62	62	2	.332	CITY		89.811
JCT FAP 86 FAU 1208	89+0.529	1603	U 222 16	65	65	PMS	3.0	15.0	62	62	4	.091	CITY		89.902
JCT FAU 1213	89+0.620	1603	U 222 16	65	65	PMS	3.0	15.0	62	62	4	.069	CITY	.941	89.971
MAIN ST	89+0.689	1603	F 222 18	71	71	PMS	4.2	27.0	62	62	4	.237	CITY		90.208
BEG 4LND	90+0.101	1603	F 222 18	71	71	PMS	4.2	27.0	68	82	4	.014	CITY		90.222
JCT FAU 1215	90+0.115	1603	F 222 18	71	71	PMS	4.2	27.0	68	82	4	.336	CITY	.587	90.558
MAIN ST	90+0.451	1603	IG 90 6 23	71	71	PMS	4.2	27.0	68	88	4	.179	CITY		90.737
BEG 3LND	90+0.630	1603	IG 90 6 23	71	71	PMS	4.2	27.0	56	76	3	.171	CITY		90.908
LV BOZEMAN CL & URBAN EXT	90+0.801	1610	IG 90 6 23	71	71	PMS	4.2	27.0	56	76	3	.023	COUNTY	.373	90.931
E BOZEMAN INT JCT I 90	90+0.824														

FEDERAL AID PRIMARY ROUTE NUMBER 50

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	90.933	90.931			.554	3.542		4.096	3.542	20.422	46.142		20.271	86.835

FEDERAL AID PRIMARY ROUTE NUMBER 51

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
MONT 200															
JCT FAP 57 SE OF CIRCLE	0+0.000	2860	F 391 13	60	61	PMS	3.0	14.0	30	30	2	8.325	COUNTY		8.325
MCCONE CO LN DAWSON CO	8+0.342	1140	F 391 13	60	61	PMS	3.0	14.0	30	30	2	.775	COUNTY	9.100	9.100
DAWSON COUNTY	9+0.094	1140	DF 391 9	59	59	PMS	3.0	15.0	28	28	2	9.669	COUNTY	9.669	18.769
DAWSON COUNTY	18+0.776	1140	F 391 12	59	59	PMS	3.0	7.0	28	28	2	8.456	COUNTY		27.225
ENT RICHEY CL	27+0.212	1140	F 391 12	59	59	PMS	3.0	7.0	28	28	2	.315	CITY		27.540
LV RICHEY CL	27+0.527	1140	F 391 12	59	59	PMS	3.0	7.0	28	28	2	.248	COUNTY		27.788
JCT FAS 254	27+0.775	1140	F 391 12	59	59	PMS	3.0	7.0	28	28	2	.016	COUNTY	9.035	27.804
DAWSON COUNTY	27+0.791	1140	F 391 4	58	77	PMS	3.0	14.0	24	32	2	4.775	COUNTY		32.579
DAWSON CO LN RICHLAND CO	32+0.582	4250	F 391 4	58	77	PMS	3.0	14.0	24	32	2	5.840	COUNTY	10.615	38.419
RICHLAND COUNTY	38+0.441	4250	F 391 3	57	77	PMS	3.0	14.0	24	28	2	10.781	COUNTY	10.781	49.200
RICHLAND COUNTY	49+0.250	4250	F 391 2	56	77	PMS	3.0	14.0	24	28	2	10.645	COUNTY	10.645	59.845
RICHLAND COUNTY	59+0.918	4250	F 391 5	55	77	PMS	3.0	14.0	24	28	2	11.189	COUNTY	11.189	71.034
JCT FAP 20 & 26	71+0.126														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	24.254	24.254			.315			.315		23.939				
MCCONE	8.327	8.325								8.325				
RICHLAND	38.458	38.455								38.455				
TOTAL	71.039	71.034			.315			.315		70.719				70.719

FEDERAL AID PRIMARY ROUTE NUMBER 52

MONT 35

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 5 FLATHEAD IR	0+0.000	2440	S 102 12	40	62	RMS	2.0	8.0	24	24	2	1.504	INDRES		1.504
LAKE COUNTY	1+0.501	2440	S 102 12	40	50	BST	.7	8.0	21	24	2	.034	INDRES		1.538
LAKE COUNTY	1+0.535	2440	S 102 12	40	63	RMS	2.0	8.0	22	24	2	1.004	INDRES		2.542
LAKE COUNTY	2+0.550	2440	S 102 12	40	50	BST	.7	8.0	21	24	2	1.705	INDRES		4.247
LAKE COUNTY	4+0.265	2440	S 102 12	40	60	RMS	2.0	8.0	24	24	2	.880	INDRES		5.127
LAKE COUNTY	5+0.152	2440	S 102 12	40	63	RMS	3.0	8.0	22	24	2	1.015	INDRES		6.142
LAKE COUNTY	6+0.148	2440	S 102 12	40	50	BST	.7	8.0	21	24	2	.990	INDRES	7.132	7.132
LAKE COUNTY	7+0.124	2440	FAS 102 J	47	47	BST	.5	11.5	24	24	2	2.336	INDRES		9.468
LAKE COUNTY	9+0.464	2440	FAS 102 J	47	64	RMS	1.5	11.5	24	24	2	.878	INDRES	3.214	10.346
LAKE COUNTY	10+0.345	2440	FAS 102 10	48	64	RMS	1.5	8.0	24	24	2	1.102	INDRES		11.448
LAKE COUNTY	11+0.469	2440	FAS 102 10	48	65	RMS	1.5	8.0	24	25	2	1.975	INDRES		13.423
LAKE COUNTY	13+0.467	2440	FAS 102 10	48	65	RMS	2.5	8.0	24	24	2	.007	INDRES		13.430
LAKE COUNTY	13+0.474	2440	FAS 102 10	48	64	RMS	1.5	8.0	24	24	2	.987	INDRES		14.417
LAKE COUNTY	14+0.445	2440	FAS 102 10	48	48	BST	.5	8.0	25	25	2	.926	INDRES		15.343
LAKE COUNTY	15+0.361	2440	FAS 102 10	48	63	RMS	1.5	8.0	22	25	2	1.372	INDRES		16.715
LAKE COUNTY	16+0.741	2440	FAS 102 10	48	63	RMS	2.5	8.0	22	25	2	.614	INDRES		17.329
LAKE COUNTY	17+0.358	2440	FAS 102 10	48	60	RMS	1.5	8.0	24	25	2	.674	INDRES	7.657	18.003
BEG FH 14 LV FLTHD IR ENT FLTHD NF	18+0.000	2445	FHP 14 A	37	65	RMS	3.0	9.0	24	24	2	2.007	NATFOR		20.010
LAKE COUNTY	20+0.011	2445	FHP 14 A	37	50	RMS	2.0	9.0	20	24	2	.872	NATFOR		20.882
LAKE COUNTY	20+0.883	2445	FHP 14 A	37	59	RMS	3.0	9.0	24	24	2	.890	NATFOR		21.772
LAKE COUNTY	21+0.784	2445	FHP 14 A	37	61	RMS	4.0	9.0	24	24	2	.208	NATFOR		21.980
LAKE COUNTY	21+0.992	2445	FHP 14 A	37	61	RMS	3.0	9.0	24	24	2	.630	NATFOR	4.607	22.610
LAKE COUNTY	22+0.614	2445	FHP 14 B	38	61	RMS	3.0	9.0	24	24	2	.374	NATFOR		22.984
LAKE COUNTY	22+0.988	2445	FHP 14 B	38	50	RMS	2.0	9.0	20	24	2	.604	NATFOR	.978	23.588
END FH 14 LV FLATHEAD NF	23+0.600	2440	NRS 102 E	36	59	RMS	2.5	4.0	24	25	2	.522	COUNTY		24.110
LAKE COUNTY	24+0.128	2440	NRS 102 E	36	39	RMS	1.5	4.0	19	25	2	.379	COUNTY		24.489
LAKE COUNTY	24+0.507	2440	NRS 102 E	36	59	RMS	2.5	4.0	24	25	2	.511	COUNTY		25.000
LAKE COUNTY	25+0.018	2440	NRS 102 E	36	60	RMS	2.5	4.0	24	25	2	1.249	COUNTY	2.661	26.249
LAKE COUNTY	26+0.286	2440	NRS 102 D	36	60	RMS	2.5	6.0	24	24	2	.814	COUNTY		27.063
LAKE COUNTY	27+0.113	2440	NRS 102 D	36	39	RMS	1.5	6.0	19	22	2	.059	COUNTY		27.122
LAKE COUNTY	27+0.172	2440	NRS 102 D	36	59	RMS	2.5	6.0	24	24	2	1.114	COUNTY		28.236
LAKE COUNTY	28+0.286	2440	NRS 102 D	36	64	RMS	3.5	6.0	24	24	2	.008	COUNTY		28.244
LAKE CO LN FLATHEAD CO	28+0.294	1540	NRS 102 D	36	64	RMS	3.5	6.0	24	24	2	2.004	COUNTY	3.999	30.248
FLATHEAD COUNTY	30+0.238	1540	F 102 1	56	56	RMS	2.0	13.0	24	28	2	.347	COUNTY		30.595
JCT FAS 209	30+0.585	1540	F 102 1	56	56	RMS	2.0	13.0	24	28	2	1.628	COUNTY	1.975	32.223
FLATHEAD COUNTY	32+0.237	1540	S 102 11	22	49	RMS	1.5	6.0	24	24	2	1.119	COUNTY		33.342
FLATHEAD COUNTY	33+0.356	1540	S 102 11	35	57	RMS	2.5	6.0	22	22	2	.228	COUNTY		33.570
JCT FAP 83	33+0.584	1540	S 102 11	35	57	RMS	2.5	6.0	22	22	2	.344	COUNTY		33.914
JCT FAP 82	33+0.928	1540	S 102 11	35	57	RMS	2.5	6.0	22	22	2	1.498	COUNTY		35.412
FLATHEAD COUNTY	35+0.406	1540	S 102 11	35	63	RMS	3.5	6.0	24	24	2	.062	COUNTY		35.474
FLATHEAD COUNTY	35+0.468	1540	S 102 11	34	63	RMS	3.5	9.5	24	24	2	2.314	COUNTY		37.788
FLATHEAD COUNTY	37+0.793	1540	S 102 11	34	56	RMS	2.5	9.5	22	24	2	.915	COUNTY		38.703
FLATHEAD COUNTY	38+0.712	1540	S 102 11	34	49	RMS	1.5	9.5	24	24	2	2.050	COUNTY		40.753
FLATHEAD COUNTY	40+0.728	1540	S 102 11	34	55	RMS	2.5	9.5	22	24	2	2.691	COUNTY		43.444
FLATHEAD COUNTY	43+0.431	1540	S 102 11	34	70	RMS	3.5	9.5	24	24	2	1.290	COUNTY		44.734
FLATHEAD COUNTY	44+0.717	1540	S 102 11	34	70	RMS	1.5	9.5	24	24	2	.700	COUNTY		45.434
FLATHEAD COUNTY	45+0.431	1540	S 102 11	34	49	RMS	1.5	9.5	24	24	2	.067	COUNTY	13.278	45.501
JCT FAP 1 EAST OF KALISPELL	45+0.530														

FEDERAL AID PRIMARY ROUTE NUMBER 52

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	17.289	17.257								17.257				
LAKE	28.246	28.244								4.656	5.585	18.003		
TOTAL	45.535	45.501								21.913	5.585	18.003		45.501

FEDERAL AID PRIMARY ROUTE NUMBER 53

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
				MONT 3											
27 ST INT JCT I 90	0+0.000	5653	I 90 8 23	66	66	PMS	4.2	24.0	72	72	4	.276	CITY		.276
JCT FAU 1024	0+0.276	5653	I 90 8 23	66	66	PMS	4.2	24.0	72	72	4	.023	CITY	.299	.299
SOUTH 27TH ST	0+0.299	5653	F 296 17	68	68	PMS	4.2	19.0	72	72	4	.839	CITY	.839	1.138
JCT FAU 1022	1+0.138	5653	TQF 9010 24	78	78	PMS	2.0	10.0	56	56	4	.136	CITY		1.274
JCT FAU 1020 EB	1+0.277	5653	TQF 9010 24	78	78	PMS	2.0	10.0	56	56	4	.070	CITY	.206	1.344
JCT FAU 1020 WB	1+0.349	5653	CITY CONSTR	20	20	PMS	5.0	5.0	50	50	4	.227	CITY		1.571
JCT FAU 1018 EB	1+0.576	5653	CITY CONSTR	20	20	PMS	5.0	5.0	50	50	4	.132	CITY		1.703
JCT FAU 1018 WB	1+0.708	5653	CITY CONSTR	20	20	PMS	5.0	5.0	50	50	4	.227	CITY	.586	1.930
NORTH 27TH ST	1+0.935	5653	FAS 296 10	47	47	RMS	2.0	8.0	50	50	4	.492	CITY		2.422
JCT FAU 1016	2+0.427	5653	FAS 296 10	47	47	RMS	2.0	8.0	50	50	4	.078	CITY	.570	2.500
NORTH 27TH ST	2+0.505	5653	U 296 15	63	63	PMS	4.2	14.0	54	60	4	.145	CITY		2.645
JCT FAU 1002	2+0.650	5650	U 296 15	63	63	PMS	4.2	14.0	54	60	4	.859	CITY		3.504
JCT FAU 1014 END 4LN	3+0.152	5650	U 296 15	63	63	PMS	4.2	14.0	44	44	2	1.151	CITY		4.655
LV BILLINGS CL & URBAN EXT	4+0.315	5650	U 296 15	63	63	PMS	4.2	14.0	32	32	2	1.882	COUNTY		6.537
JCT FAU 1001	6+0.166	5650	U 296 15	63	63	PMS	4.2	14.0	32	32	2	.142	COUNTY	4.179	6.679
YELLOWSTONE COUNTY	6+0.308	5650	NRS 296 B	36	57	RMS	1.5	4.0	25	25	2	1.881	COUNTY	1.881	8.560
YELLOWSTONE COUNTY	8+0.190	5650	S 296 12	48	48	RMS	1.5	8.5	20	24	2	8.532	COUNTY		17.092
ACTCN NOT INC	16+0.712	5650	S 296 12	48	48	RMS	1.5	8.5	20	24	2	14.879	COUNTY		31.971
ENT BROADVIEW CL	31+0.557	5650	S 296 12	48	48	RMS	1.5	8.5	20	24	2	.483	CITY	23.894	32.454
LV BROADVIEW CL	32+0.044	5650	S 338 4	48	48	RMS	1.5	9.5	20	24	2	2.171	COUNTY	2.171	34.625
YELLOWSTONE CO LN GOLDEN VALLEY CO	34+0.273	1920	S 338 3	48	57	RMS	1.5	9.0	22	28	2	6.295	COUNTY	6.295	40.920
GOLDEN VALLEY COUNTY	40+0.546	1920	S 284 7	56	56	BST	.7	13.0	30	30	2	4.241	COUNTY		45.161
GOLDEN VALLEY COUNTY	44+0.788	1920	DF 284 9	59	59	BST	.7	20.0	30	30	2	.188	COUNTY		45.349
GOLDEN VALLEY COUNTY	44+0.976	1920	S 284 7	56	56	BST	.7	13.0	30	30	2	.265	COUNTY		45.614
GOLDEN VALLEY COUNTY	45+0.243	1920	DF 284 9	56	59	BST	.7	20.0	30	30	2	.147	COUNTY		45.761
ENT LAVINA CL	45+0.390	1920	DF 284 9	56	59	BST	.7	20.0	30	30	2	.322	CITY	.657	46.083
MAIN STREET	45+0.712	1920	S 284 7	56	56	BST	.7	13.0	30	30	2	.553	CITY		46.636
LV LAVINA CL	46+0.272	1920	S 284 7	56	56	BST	.7	13.0	30	30	2	.416	COUNTY	5.475	47.052
JCT FAP 14	46+0.690														

FEDERAL AID PRIMARY ROUTE NUMBER 53

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GOLDEN VALLEY	12.429	12.427			.875			.875		11.552				
YELLOWSTONE	34.630	34.625			.483	4.655		5.138	4.655	29.487				
TOTAL	47.059	47.052			1.358	4.655		6.013	4.655	41.039				41.039

FEDERAL AID PRIMARY ROUTE NUMBER 54

MONT 59

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONTANA-WYOMING STATE LINE	0+0.000	3830	F 407 1	59	66	BST	.7	13.2	24	24	2	7.671	COUNTY		7.671
BIDDLE NOT INC	7+0.720	3830	F 407 1	59	66	BST	.7	13.2	24	24	2	.484	COUNTY		8.155
JCT FAS 544	8+0.191	3830	F 407 1	59	66	BST	.7	13.0	24	24	2	.966	COUNTY	9.121	9.121
POWDER RIVER COUNTY	9+0.128	3830	F 407 3	68	68	PMS	3.0	15.0	30	32	2	8.767	COUNTY	8.767	17.888
POWDER RIVER COUNTY	17+0.695	3830	F 407 5	74	75	PMS	3.0	16.0	30	30	2	5.910	COUNTY	5.910	23.798
POWDER RIVER COUNTY	23+0.736	3830	RF 407 6	76	76	PMS	3.0	14.0	30	30	2	5.516	COUNTY	5.516	29.314
JCT FAP 23 EAST OF BROADUS	29+0.330														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
POWDER RIVER	29.314	29.314								29.314				29.314

FEDERAL AID PRIMARY ROUTE NUMBER 55

MONT 55

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 29	0+0.000	2220	S 100 3	53	53	RMS	2.0	9.0	24	24	2	2.140	COUNTY		2.140
MADISON CO LN SILVER BOW CO	2+0.123	2220	S 100 3	53	53	RMS	2.0	9.0	24	24	2	.288	COUNTY	2.428	2.428
SILVER BOW CO LN JEFFERSON CO	2+0.411	2220	S 100 1	53	53	RMS	2.0	9.0	24	24	2	.009	COUNTY		2.437
JCT FAS 422	2+0.420	2220	S 100 1	53	53	RMS	2.0	9.0	24	24	2	9.666	COUNTY	9.675	12.103

US 10

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JEFFERSON COUNTY	12+0.134	2220	F 69 10	55	55	PMS	2.5	26.0	62	62	4	.042	COUNTY		12.145
ENT WHITEHALL CL	12+0.176	2220	F 69 10	55	55	PMS	2.5	26.0	62	62	4	.347	CITY	.389	12.492
JCT FAP 69	12+0.523	2220	F 69 11	66	66	PMS	3.0	16.0	40	40	2	.416	CITY	.416	12.908
JEFFERSON COUNTY	12+0.939	2220	I 90 5 5	66	66	PMS	2.4	20.0	32	32	2	.049	CITY		12.957
LV WHITEHALL CL	12+0.988	2220	I 90 5 5	66	66	PMS	2.4	20.0	32	32	2	.090	COUNTY	.139	13.047
WHITEHALL INT JCT I 90	13+0.087														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
JEFFERSON	10.619	10.619			.812			.812		9.807				
MADISON	2.142	2.140								2.140				
SILVER BOW	.288	.288								.288				
TOTAL	13.049	13.047			.812			.812		12.235				12.235

FEDERAL AID PRIMARY ROUTE NUMBER 56

MONT 56

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 6 W OF NOXON FH 5	0+0.000		S 38 3	57	57	PMS	2.0	14.0	24	24	2	7.730	NATFOR	7.730	7.730
SANDERS COUNTY	7+0.748		S 38 7 U90	70	70	PMS	2.0	10.0	32	32	2	.015	NATFOR	.015	7.745
SANDERS COUNTY	7+0.763		S 38 3	57	57	PMS	2.0	10.0	24	24	2	.407	NATFOR	.407	8.152
SANDERS COUNTY	8+0.170		FHP 5 1 2	63	63	PMS	3.0	8.0	28	28	2	8.370	NATFOR		16.522
SANDERS LINCOLN CO LN EN KOOTENAI	16+0.540		FHP 5 1 2	63	63	PMS	3.0	8.0	28	28	2	5.482	NATFOR	13.852	22.004
LINCOLN COUNTY	22+0.022		S 38 6	60	60	PMS	2.0	12.0	24	24	2	5.854	COUNTY	5.854	27.858
LINCOLN COUNTY	27+0.876		S 38 2	56	56	PMS	2.0	12.0	24	24	2	6.762	COUNTY	6.762	34.620
JCT FAP 1 FH 5	34+0.640														

FEDERAL AID PRIMARY ROUTE NUMBER 56

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LINCOLN	18.100	18.098								12.616	5.482			
SANDERS	16.540	16.522									16.522			
TOTAL	34.640	34.620								12.616	22.004			34.620

FEDERAL AID PRIMARY ROUTE NUMBER 57

US 87

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 60 SOUTH OF BELT	0+0.000	0710	F 64 8	55	55	RMS	2.0	11.0	72	72	4	.129	COUNTY	.129	.129
CASCADE COUNTY	0+0.133	0710	F 235 26	60	60	PMS	3.0	17.0	32	32	4	5.285	COUNTY	5.285	5.414
CASCADE COUNTY	5+0.302	0710	F 235 27	61	61	PMS	3.0	19.0	32	32	2	1.770	COUNTY		7.184
CASCADE CO LN JUDITH BASIN CO	7+0.062	2320	F 235 27	61	61	PMS	3.0	19.0	32	32	2	3.343	COUNTY	5.113	10.527
JCT FAS 427	10+0.428	2320	F 235 25	64	64	PMS	3.0	19.0	32	32	2	7.500	COUNTY	7.500	18.027
JUDITH BASIN COUNTY	17+0.930	2320	F 235 31	64	64	PMS	3.0	17.0	32	32	2	3.346	COUNTY		21.373
JCT FAS 551	21+0.267	2320	F 235 31	64	64	PMS	3.0	17.0	32	32	2	.621	COUNTY	3.967	21.994
JUDITH BASIN COUNTY	21+0.888	2310	FAP 235 H	36	50	RMS	1.5	8.0	24	25	2	7.314	COUNTY		29.308
JUDITH BASIN COUNTY	29+0.196	2310	FAP 235 H	36	64	RMS	2.0	12.0	22	25	2	3.989	COUNTY	11.303	33.297
JUDITH BASIN COUNTY	33+0.205	2310	FAP 235 A	37	37	RMS	2.5	5.5	24	30	2	3.438	COUNTY		36.735
JCT FAP 80	36+0.650	2310	FAP 235 A	37	37	RMS	2.5	5.5	24	30	2	5.169	COUNTY	8.607	41.904
JUDITH BASIN COUNTY	41+0.824	2310	NRH 235 G	36	56	RMS	3.5	7.0	22	24	2	.928	COUNTY		42.832
JCT FAS 541	42+0.802	2310	NRH 235 G	36	56	RMS	3.5	7.0	22	24	2	7.073	COUNTY		49.905
JCT FAS 207	49+0.836	2310	NRH 235 G	36	56	RMS	3.5	7.0	22	24	2	4.441	COUNTY	12.442	54.346
JUDITH BASIN COUNTY	54+0.311	2310	FAP 235 F	33	58	RMS	4.0	3.0	22	24	2	.583	COUNTY		54.929
JCT FAS 426	54+0.894	2310	FAP 235 F	33	71	RMS	4.0	4.0	22	24	2	1.754	COUNTY	2.337	56.683
JUDITH BASIN COUNTY	56+0.674	2310	FG 235 19	55	55	RMS	2.0	15.0	24	32	2	.598	COUNTY	.598	57.281
JUDITH BASIN COUNTY	57+0.299	2310	F 235 20	55	55	RMS	2.0	15.0	24	32	2	.540	COUNTY	.540	57.821
JUDITH BASIN COUNTY	57+0.839	2310	F 235 36	71	71	PMS	3.0	11.0	32	32	2	.885	COUNTY		58.706
JCT FAS 239	58+0.718	2310	F 235 36	71	71	PMS	3.0	11.0	32	32	2	5.635	COUNTY		64.341
JUDITH BASIN CO LN FERGUS CO	64+0.443	1410	F 235 36	71	71	PMS	3.0	11.0	32	32	2	.515	COUNTY		64.856
JCT FAP 63	64+0.958	1410	F 235 36	71	71	PMS	3.0	11.0	32	32	2	2.017	COUNTY	9.052	66.873
FERGUS COUNTY	66+0.986	1410	F 235 17	47	54	PMS	2.5	17.0	24	31	2	12.254	COUNTY		79.127
JCT FAP 75	79+0.285	1410	F 235 17	47	54	RMS	2.5	17.0	24	31	2	1.761	COUNTY		80.888
LEWISTOWN URBAN EXT	80+0.823	1410	F 235 17	47	54	RMS	2.5	17.0	24	31	2	.133	URBAN	14.148	81.021
ENT LEWISTOWN CL-BEG 4LNU	80+0.956	1413	U 235 32	63	63	PMS	3.0	18.0	52	52	4	.080	CITY		81.101
JCT FAU 7103	81+0.036	1413	U 235 32	63	63	PMS	3.0	18.0	52	52	4	.048	CITY		81.149
JCT FAU 7106	81+0.084	1413	U 235 32	63	63	PMS	3.0	18.0	52	52	4	.553	CITY		81.702
JCT FAU 7105	81+0.637	1413	U 235 32	63	63	PMS	3.0	6.0	53	53	4	.142	CITY		81.844
JCT FAU 7107	81+0.779	1413	U 235 32	63	63	PMS	3.0	6.0	53	53	4	.071	CITY		81.915
JCT FAU 7109	81+0.850	1413	U 235 32	63	63	PMS	3.0	6.0	53	53	4	.163	CITY		82.078

FEDERAL AID PRIMARY ROUTE NUMBER 57

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
MAIN ST	82+0.000	1413	U 235 32	63	63	PMS	3.0	18.0	53	53	4	.055	CITY	1.112	82.133
JCT FAP 43 FAU 7111	82+0.055	1413	U 112 3	63	63	PMS	3.0	18.0	53	53	4	.132	CITY		82.265
MAIN ST	82+0.187	1413	U 112 3	63	63	PMS	3.0	6.0	51	51	4	.032	CITY		82.297
MAIN ST	82+0.219	1413	U 112 3	63	63	PMS	3.0	6.0	49	49	4	.216	CITY		82.513
JCT FAU 7104	82+0.435	1413	U 112 3	63	63	PMS	3.0	18.0	49	49	4	.227	CITY	.607	82.740
MAIN ST	82+0.662	1413	U 229 15	63	63	PMS	3.0	18.0	49	49	4	.257	CITY	.257	82.997
LV LEWISTOWN CL END 4LNU	83+0.163	1410	FAP 229 D	42	42	RMS	2.5	11.0	24	30	2	1.257	COUNTY	1.257	84.254
FERGUS COUNTY	84+0.428	1410	FAP 229 A	42	42	PMS	2.5	11.0	24	30	2	3.822	COUNTY	3.822	88.076
FERGUS COUNTY	88+0.245	1410	FAP 229 B	37	56	RMS	4.0	5.0	24	30	2	6.022	COUNTY	6.022	94.098
FERGUS COUNTY	94+0.353	1410	FAP 229 E	37	57	RMS	4.0	5.0	24	30	2	8.960	COUNTY	8.960	103.058
FERGUS COUNTY	103+0.269	1410	FAP 229 C	40	55	RMS	4.0	9.5	24	32	2	9.327	COUNTY	9.327	112.385
FERGUS COUNTY	112+0.641	1410	FAP 256 C	40	40	RMS	2.5	11.5	24	32	2	.125	COUNTY	.125	112.510
FERGUS COUNTY	112+0.766	1410	F 256 16	51	51	BST	.7	14.0	24	24	2	.215	COUNTY		112.725
MONT 200															
JCT FAP 61	112+0.981	1410	F 256 16	51	51	BST	.7	14.0	24	24	2	.004	COUNTY		112.729
FERGUS COUNTY	112+0.985	1410	F 256 16	51	78	PMS	3.0	17.0	24	24	2	4.065	COUNTY		116.794
FERGUS COUNTY	117+0.028	1410	F 256 27	51	78	PMS	3.0	17.0	32	32	2	.246	COUNTY	.246	117.040
FERGUS COUNTY	117+0.274	1410	F 256 16	51	78	PMS	3.0	17.0	24	24	2	4.408	COUNTY	8.692	121.448
FERGUS COUNTY	121+0.739	1410	FAP 256 A	29	58	RMS	3.0	3.0	18	24	2	1.467	COUNTY		122.915
FERGUS CO LN PETROLEUM CO	123+0.198	3510	FAP 256 A	31	58	RMS	3.0	3.0	20	24	2	12.343	COUNTY		135.258
ENT WINNETT CL	135+0.594	3510	FAP 256 A	31	60	RMS	4.0	3.0	21	24	2	.182	CITY	13.992	135.440
NO NAME ST	135+0.776	3510	FAP 256 D	31	69	PMS	3.0	4.0	22	24	2	.007	CITY		135.447
JCT FAS 244	135+0.783	3510	FAP 256 D	31	69	PMS	3.0	4.0	22	24	2	.708	CITY		136.155
LV WINNETT CL	136+0.507	3510	FAP 256 D	31	69	PMS	3.0	4.0	22	24	2	1.123	COUNTY	1.838	137.278
PETROLEUM COUNTY	137+0.626	3510	F 256 18	54	54	RMS	2.0	15.0	24	24	2	11.000	COUNTY	11.000	148.278
PETROLEUM COUNTY	148+0.698	3510	F 256 17	51	51	BST	.7	14.0	24	24	2	7.983	COUNTY	7.983	156.261
PETROLEUM COUNTY	156+0.721	3510	FRF 256 36	73	73	PMS	3.0	16.0	30	30	2	1.018	COUNTY		157.279
JCT FAS 500	157+0.749	3510	FRF 256 36	73	73	PMS	3.0	16.0	30	30	2	.645	COUNTY		157.924
PETROLEUM CO LN GARFIELD CO	158+0.394	1710	FRF 256 36	73	73	PMS	3.0	16.0	30	30	2	3.184	COUNTY	4.847	161.108
GARFIELD COUNTY	161+0.578	1710	F 256 24	68	68	PMS	3.0	18.0	36	36	2	9.598	COUNTY	9.598	170.706
GARFIELD COUNTY	171+0.261	1710	FAP 256 13	47	58	PMS	3.0	8.0	24	24	2	1.253	COUNTY	1.253	171.959
GARFIELD COUNTY	173+0.332	1710	F 256 14	48	52	RMS	3.0	8.0	22	24	2	6.893	COUNTY	6.893	178.852
GARFIELD COUNTY	180+0.288	1710	FRF 256 32	73	73	PMS	3.0	9.0	32	32	2	8.428	COUNTY		187.280
EDWARDS NOT INC	188+0.759	1710	FRF 256 32	73	73	PMS	3.0	9.0	32	32	2	3.420	COUNTY	11.848	190.700
GARFIELD COUNTY	192+0.200	1710	FAP 256 15	36	53	RMS	3.0	6.0	24	24	2	14.551	COUNTY	14.551	205.251
GARFIELD COUNTY	206+0.821	1710	NRH 256 G	36	57	RMS	3.5	3.0	22	26	2	5.024	COUNTY	5.024	210.275
GARFIELD COUNTY	211+0.860	1710	FAP 256 H	36	47	RMS	3.0	5.0	22	24	2	.320	COUNTY		210.595
JCT FAP 18	212+0.180	1710	FAP 256 H	37	47	RMS	3.0	5.0	22	24	2	.268	COUNTY		210.863
ENT JORDAN CL	212+0.448	1710	FAP 256 H	37	47	RMS	3.0	5.0	52	52	2	.631	CITY	1.219	211.494
JCT FAS 245 LV JORDAN CL	213+0.087	1710	FAP 247 A	37	52	RMS	4.5	5.0	24	26	2	4.996	COUNTY		216.490
JCT FAS 341	218+0.065	1710	FAP 247 A	37	52	RMS	4.5	5.0	24	26	2	1.061	COUNTY	6.057	217.551
GARFIELD COUNTY	219+0.122	1710	FAP 247 B	36	49	BST	.7	5.0	24	25	2	7.632	COUNTY	7.632	225.183
GARFIELD COUNTY	226+0.736	1740	F 247 17	37	54	RMS	2.0	10.0	24	24	2	12.201	COUNTY		237.384
JCT FAS 462	238+0.925	1740	F 247 17	37	54	RMS	2.0	10.0	24	24	2	.378	COUNTY	12.579	237.762
GARFIELD COUNTY	239+0.295	1740	F 247 16	38	54	RMS	2.0	10.0	24	24	2	2.159	COUNTY		239.921
GARFIELD COUNTY	241+0.447	1740	F 247 20	68	68	RMS	3.0	23.0	36	36	2	1.022	COUNTY	1.022	240.943
GARFIELD COUNTY	242+0.464	1740	F 247 16	38	54	RMS	2.0	10.0	24	24	2	6.092	COUNTY		247.035
JCT FAP 42	248+0.631	1740	F 247 16	38	54	RMS	2.0	10.0	24	24	2	.009	COUNTY	8.260	247.044
GARFIELD CO LN MCCONE CO	248+0.640	2810	F 247 15	40	54	RMS	2.0	7.0	24	24	2	13.801	COUNTY	13.801	260.845
MCCONE COUNTY	262+0.331	2810	FAP 247 D	47	47	BST	.7	6.0	24	24	2	5.189	COUNTY		266.034
JCT FAS 253	267+0.491	2810	FAP 247 D	47	47	BST	.7	6.0	24	24	2	.005	COUNTY	5.194	266.039
MCCONE COUNTY	267+0.496	2810	FAP 247 G	41	56	RMS	1.7	6.0	24	25	2	10.571	COUNTY		276.610

FEDERAL AID PRIMARY ROUTE NUMBER 57

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAS 467	278+0.019	2810	FAP 247 G	41	56	RMS	1.7	6.0	24	25	2	.375	COUNTY		276.985
ENT CIRCLE CL	278+0.394	2810	FAP 247 G	41	56	RMS	1.7	6.0	24	25	2	.332	CITY	11.278	277.317
FIRST AVE	278+0.726	2810	F 246 15	66	66	PMS	3.0	18.0	24	46	2	.272	CITY		277.589
JCT FAS 252	278+0.998	2810	F 246 15	66	66	PMS	3.0	18.0	24	46	2	.657	CITY		278.246
JCT FAP 25	279+0.655	2810	F 246 15	66	66	PMS	3.0	18.0	24	40	2	.138	CITY		278.384
LV CIRCLE CL	279+0.793	2810	F 246 15	66	66	PMS	3.0	18.0	32	32	2	1.016	COUNTY		279.400
MONT 200S															
JCT FAP 51	280+0.776	2810	F 246 15	66	66	PMS	3.0	18.0	32	32	2	6.933	COUNTY	9.016	286.333
MC CONE COUNTY	287+0.710	2810	F 246 13	64	64	PMS	3.0	18.0	32	32	2	2.137	COUNTY		288.470
MCCONE CO LN DAWSON CO	289+0.828	1130	F 246 13	64	64	PMS	3.0	18.0	32	32	2	7.066	COUNTY	9.203	295.536
DAWSON COUNTY	296+0.860	1130	RF 246 21	76	76	PMS	3.0	18.0	32	32	2	7.073	COUNTY		302.609
JCT FAS 467	303+0.938	1130	RF 246 21	76	76	PMS	3.0	18.0	32	32	2	.755	COUNTY		303.364
JCT FAS 470	304+0.693	1130	RF 246 21	76	76	PMS	3.0	18.0	32	32	2	1.794	COUNTY	9.622	305.158
DAWSON COUNTY	306+0.463	1130	F 246 16	67	67	PMS	3.0	18.0	40	40	2	10.240	COUNTY	10.240	315.398
DAWSON COUNTY	316+0.709	1130	F 246 9	61	61	PMS	3.0	18.0	32	32	2	8.026	COUNTY		323.424
GLENDIVE URBAN EXT	324+0.644	1130	F 246 9	61	61	PMS	3.0	18.0	32	36	2	.336	URBAN		323.760
BR 94															
CIRCLE INT JCT I 94 URBAN EXT	325+0.000	1130	F 246 9	61	61	PMS	3.0	18.0	32	36	2	.871	URBAN	9.233	324.631
URBAN EXT	325+0.871	1130	F 130 15 B	60	60	PMS	3.0	18.0	26	28	2	.121	URBAN	.121	324.752
JCT FAP 57 SPUR BEG 4LND	325+0.992	1110	F 130 15	60	60	PMS	3.0	18.0	52	72	4	.156	URBAN		324.908
JCT FAU 5001	326+0.144	1110	F 130 15	60	60	PMS	3.0	18.0	52	72	4	.521	URBAN		325.429
JCT FAP 20	326+0.665	1110	F 130 15	60	60	PMS	3.0	18.0	52	72	4	.055	URBAN		325.484
ENT GLENDIVE CL	326+0.720	1110	F 130 15	60	60	PMS	3.0	18.0	52	72	4	.230	CITY		325.714
END 4LND	326+0.950	1110	F 130 15	60	60	PMS	3.0	18.0	28	28	2	.270	CITY	1.232	325.984
NO NAME ST	327+0.213	1110	F 213 3	58	60	PMS	3.0	18.0	28	28	2	.249	CITY	.249	326.233
NO NAME ST	327+0.462	1110	U 121 3	60	60	PMS	3.0	18.0	28	28	2	.132	CITY		326.365
JCT FAU 5002	327+0.594	1110	U 121 3	60	60	PMS	3.0	18.0	28	28	4	.091	CITY	.223	326.456
NO NAME ST	327+0.685	1110	CITY CONSTR	28	28	PCC	6.0	6.0	40	40	2	.081	CITY	.081	326.537
JCT FAU 5004	327+0.766	1110	FAP 121	22	22	PCC	6.0	6.0	60	60	4	.136	CITY	.136	326.673
MERRILL AVE	327+0.902	1110	CITY CONSTR	18	18	PCC	6.0	3.0	60	60	4	.015	CITY	.015	326.688
MERRILL AVE	327+0.917	1110	WPMH 199 B	36	53	RMS	2.0	6.0	60	60	4	.057	CITY	.057	326.745
MERRILL AVE	328+0.000	1110	WPMH 199 A	35	53	RMS	2.0	6.0	60	60	4	.363	CITY		327.108
JCT FAU 5008	328+0.363	1110	WPMH 199 A	35	53	RMS	2.0	6.0	60	60	4	.076	CITY	.439	327.184
MERRILL AVE	328+0.439	1110	U 199 8	69	69	PMS	3.0	12.0	56	56	4	.356	CITY		327.540
JCT FAU 5002	328+0.795	1110	U 199 8	69	69	PMS	3.0	12.0	56	56	4	.202	CITY	.558	327.742
E GLENDIVE INT JCT I 94	328+0.997	1110	I IG 94 6 1	69	69	PMS	4.2	27.0	56	56	2	.342	CITY	.342	328.084
JCT I 94 E GLENDIVE INT															
FAP 57 SPUR															
JCT FAP 57 W OF GLENDIVE	329+0.339	1110	F 130 15	60	60	PMS	3.0	22.0	72	88	4	.851	URBAN		328.935
LV GLENDIVE URBAN EXT	330+0.190	1110	F 130 15	60	60	PMS	3.0	22.0	72	88	4	.363	COUNTY	1.214	329.298
DAWSON COUNTY	330+0.553	1110	FI 130 13	48	50	PMS	2.0	13.0	24	34	2	.222	COUNTY	.222	329.520
DAWSON COUNTY	330+0.775	1110	I 94 6 14 F	69	69	PMS	3.0	23.0	32	32	2	.172	COUNTY		329.692
DAWSON COUNTY	330+0.947	1110	I 94 6 14 F	69	69	PMS	3.0	23.0	24	24	2	.233	COUNTY	.405	329.925
W GLENDIVE INT JCT I 94	331+0.180														

FEDERAL AID PRIMARY ROUTE NUMBER 57

********** SUMMARY BY COUNTIES **********

		ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE		7.188	7.184								7.184				
DAWSON		39.614	39.614				2.600	2.060	2.600	4.660	34.954				
FERGUS		58.574	58.574				1.976	.133	1.976	2.109	56.465				
GARFIELD		89.120	89.120			.631			.631		88.489				
JUDITH BASIN		57.157	57.157								57.157				
MCCONE		41.426	41.426			1.399			1.399		40.027				
PETROLEUM		35.009	35.009			.897			.897		34.112				
DAWSON	(SPUR)	1.841	1.841					.851		.851	.990				
TOTAL		329.929	329.925			2.927	4.576	3.044	7.503	7.620	319.378				322.422

FEDERAL AID PRIMARY ROUTE NUMBER 58

US 89

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000	1830	F 196 10	74	74	PMS	3.0	20.0	52	52	4	.017	INDRES	.017	.017
END 4LN	0+0.017	1830	FAP 196 8	35	51	RMS	3.5	4.5	22	24	2	9.721	INDRES	9.721	9.738
GLACIER COUNTY	9+0.785	1830	FAP 226	29	35	PMS	2.5	18.0	20	24	2	2.247	INDRES	2.247	11.985
JCT KIOWA JCT	12+0.053	1820	FAP 227 A	28	40	RMS	2.5	8.0	20	24	2	13.482	INDRES	13.482	25.467
GLACIER COUNTY	25+0.516	1820	F 210 3	58	64	PMS	3.0	12.0	44	44	3	.567	INDRES		26.034
GLACIER COUNTY	26+0.312	1820	F 210 3	58	64	PMS	3.0	12.0	32	32	2	1.540	INDRES		27.574
GLACIER COUNTY	27+0.644	1820	F 210 3	58	64	PMS	3.0	12.0	44	44	3	3.554	INDRES		31.128
BEG 4LN	31+0.194	1820	F 210 3	58	64	PMS	3.0	12.0	56	56	4	.095	INDRES		31.223
JCT LOGAN PASS HWY	31+0.289	1820	F 210 3	58	64	PMS	3.0	12.0	32	32	2	.255	INDRES	6.011	31.478
GLACIER COUNTY	31+0.544	1820	F 227 6	64	64	PMS	3.0	12.0	32	32	2	4.279	INDRES	4.279	35.757
GLACIER COUNTY	35+0.813	1820	F 227 5	56	64	PMS	3.0	6.0	32	32	2	2.754	INDRES		38.511
JCT FAS 464	38+0.568	1820	F 227 5	56	64	PMS	3.0	6.0	32	32	2	1.247	INDRES	4.001	39.758
GLACIER COUNTY	39+0.819	1820	F 208 2	56	56	RMS	3.0	13.0	24	28	2	3.787	INDRES		43.545
GLACIER COUNTY	43+0.622	1820	F 208 3	61	61	RMS	2.4	14.0	28	28	2	.866	INDRES	.866	44.411
GLACIER COUNTY	44+0.488	1820	F 208 2	56	56	RMS	2.0	12.0	22	22	2	5.856	INDRES	9.643	50.267
MONTANA CANADIAN BDRY	50+0.366														

FEDERAL AID PRIMARY ROUTE NUMBER 58

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GLACIER	50.267	50.267										50.267		50.267

FEDERAL AID PRIMARY ROUTE NUMBER 59

US 89

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MISSION INT JCT I 90	0+0.000	3430	I 90 7 9	62	62	PMS	3.0	15.0	32	32	2	.061	COUNTY	.061	.061
PARK COUNTY	0+0.061	3430	FG 60 11	55	55	RMS	2.0	23.0	24	36	2	.483	COUNTY	.483	.544
PARK COUNTY	1+0.065	3430	F 60 10	55	55	RMS	2.0	23.0	24	36	2	1.211	COUNTY	1.211	1.755
PARK COUNTY	2+0.267	3430	FAP 60 B	41	41	RMS	2.5	11.0	20	24	2	2.293	COUNTY	2.293	4.048
PARK COUNTY	4+0.559	3430	FAP 60C	41	41	RMS	2.5	9.0	20	24	2	9.889	COUNTY	9.889	13.937
PARK COUNTY	14+0.556	3430	NRH 60F	34	58	RMS	1.5	5.5	22	24	2	.349	COUNTY		14.286
ENT CLYDE PARK CL	14+0.905	3430	NRH 60F	34	58	RMS	1.5	5.5	22	24	2	.167	CITY	.516	14.453
FIRST AVENUE	15+0.024	3430	NRH 60G	34	58	RMS	1.5	5.5	22	24	2	.272	CITY	.272	14.725
FIRST AVENUE	15+0.296	3430	FAP 60D	38	38	RMS	2.5	6.5	20	24	2	.014	CITY		14.739
LV CLYDE PARK CL	15+0.310	3430	FAP 60D	38	38	RMS	2.5	6.5	20	24	2	.061	COUNTY		14.800
ENT CLYDE PARK CL	15+0.371	3430	FAP 60D	38	38	RMS	2.5	6.5	20	24	2	.024	CITY		14.824
LV CLYDE PARK CL	15+0.395	3430	FAP 60D	38	38	RMS	2.5	6.5	20	24	2	4.850	COUNTY	4.949	19.674
PARK CO CONN	20+0.298	3430	FRF 60 16	73	73	PMS	3.0	15.0	24	28	2	.189	COUNTY	.189	19.863
PARK COUNTY	20+0.487	3430	FRF 60 16	73	73	PMS	3.0	15.0	32	32	2	3.304	COUNTY	3.304	23.167
PARK COUNTY	23+0.960	3430	F 239 17	73	73	PMS	2.5	10.0	32	32	2	.924	COUNTY		24.091
JCT FAP 86	24+0.884	3430	F 239 17	73	73	PMS	2.5	10.0	32	32	2	4.765	COUNTY	5.689	28.856
PARK COUNTY	29+0.649	3430	F 239 18	73	73	PMS	3.0	10.0	32	32	2	8.379	COUNTY	8.379	37.235
PARK CO LN MEAGHER CO BEG CONN	37+1.030	3430	F 239 18	73	73	PMS	3.0	10.0	32	32	2	.181	COUNTY	.181	37.416
MEAGHER COUNTY END CONN	38+0.120	3010	FAP 239 B 2	42	52	RMS	2.0	10.0	24	24	2	2.575	COUNTY	2.575	39.991
MEAGHER COUNTY	40+0.703	3010	FAP 239E	31	36	BST	.5	5.0	20	24	2	1.307	COUNTY		41.298
MEAGHER COUNTY	42+0.000	3010	FAP 239 E	31	73	PMS	1.5	5.0	22	24	2	.977	COUNTY		42.275
MEAGHER COUNTY	43+0.000	3010	FAP 239 E	31	36	BST	.7	5.0	20	24	2	.758	COUNTY		43.033
MEAGHER COUNTY	43+0.758	3010	FAP 239E	31	49	BST	.7	6.0	24	24	2	.645	COUNTY		43.678
MEAGHER COUNTY	44+0.402	3010	FAP 239E	39	39	RMS	2.5	7.0	24	30	2	.665	COUNTY		44.343
MEAGHER COUNTY	45+0.079	3010	FAP 239E	36	47	RMS	2.5	7.0	24	24	2	3.941	COUNTY		48.284
MEAGHER COUNTY	49+0.000	3010	FAP 239E	36	63	RMS	2.5	7.0	22	24	2	.499	COUNTY		48.783
JCT FAS 294	49+0.499	3010	FAP 239E	36	63	RMS	2.0	10.0	22	24	2	6.458	COUNTY	15.250	55.241
MEAGHER COUNTY	55+0.961	3010	FAP 239F	33	65	RMS	2.0	5.0	21	24	2	1.546	COUNTY	1.546	56.787
JCT FAP 14	57+0.536														

FEDERAL AID PRIMARY ROUTE NUMBER 59

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MEAGHER	19.401	19.371								19.371				
PARK	37.416	37.416			.477			.477		36.939				
TOTAL	56.817	56.787			.477			.477		56.310				56.310

FEDERAL AID PRIMARY ROUTE NUMBER 60

US 89

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 14	0+0.000	3010	F 94 4	65	65	PMS	2.0	20.0	28	30	2	.122	COUNTY	.122	.122
MEAGHER COUNTY	0+0.122	3010	F 94 5	55	69	PMS	3.0	14.0	28	28	2	9.428	COUNTY	9.428	9.550
ENT LEWIS & CLARK NF FH 32	9+0.718	3015	FHP 32 1 1	59	63	PMS	3.0	6.0	26	26	2	15.363	NATFOR		24.913
MEAGHER COUNTY	25+0.000	3015	FHP 32 1 1	59	63	PMS	3.0	6.0	40	40	3	3.674	NATFOR		28.587
MEAGHER CO LN CASCADE CO	28+0.700	0755	FHP 32 1 1	59	63	PMS	3.0	6.0	26	26	2	7.208	NATFOR		35.795
ENT NEIHART CL	35+0.842	0755	FHP 32 1 1	59	63	PMS	3.0	6.0	26	26	2	.642	CITY NATFOR	26.887	36.437
NO NAME ST	36+0.480	0755	FHP 32 A 4	19	53	RMS	1.5	5.5	20	20	2	.046	CITY NATFOR	.046	36.483
MAIN ST	36+0.526	0755	NRM 326	19	53	RMS	1.5	5.5	20	20	2	.934	CITY NATFOR	.934	37.417
MAIN ST	37+0.460	0755	FHP 32 A 4	52	52	PMS	2.0	4.0	22	26	2	.040	CITY NATFOR	.040	37.457
MAIN ST	37+0.500	0755	FHP 32 A7D5	52	52	PMS	2.0	4.0	22	26	2	1.490	CITY NATFOR		38.947
LV NEIHART CL	38+0.998	0755	FHP 32 A7D5	52	52	PMS	2.0	4.0	22	26	2	12.670	NATFOR		51.617
LV LEWIS & CLARK NF	51+0.621	0755	FHP 32 A7D5	52	52	PMS	2.0	4.0	22	26	2	1.768	COUNTY		53.385
JCT FAS 427	53+0.371	0755	FHP 32 A7D5	40	40	BST	.5	8.0	20	20	2	.323	COUNTY	16.251	53.708
CASCADE COUNTY	53+0.694	0755	FHP 32 D	40	40	BST	.5	8.0	20	20	2	.330	COUNTY	.330	54.038
CASCADE COUNTY	54+0.028	0755	FHP 32 E	40	40	BST	.5	8.0	26	26	2	4.977	COUNTY		59.015
CASCADE COUNTY	59+0.000	0755	FHP 32 E	38	62	RMS	1.5	7.5	24	26	2	1.360	COUNTY	6.337	60.375
CASCADE COUNTY	60+0.343	0755	F 73 5	69	69	PMS	3.0	17.0	48	48	3	2.180	COUNTY		62.555
END FH 32	62+0.378	0750	F 73 5	69	69	PMS	3.0	17.0	40	40	2	8.941	COUNTY	11.121	71.496

FEDERAL AID PRIMARY ROUTE NUMBER 60

US 87

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	71+0.018	0710	F 64 8	55	55	RMS	2.0	11.0	40	40	2	2.320	COUNTY		73.816
CASCADE COUNTY	73+0.227	0710	F 64 13	55	55	RMS	2.0	11.0	40	40	3	.227	COUNTY	.227	74.043
CASCADE COUNTY	73+0.454	0710	F 64 8	55	55	RMS	2.0	11.0	40	40	2	1.059	COUNTY		75.102
JCT FAS 331	74+0.514	0710	F 64 8	55	55	RMS	2.0	11.0	24	36	2	.313	COUNTY	3.692	75.415
CASCADE COUNTY	74+0.827	0710	F 64 9	52	55	PMS	2.5	13.5	24	32	2	6.642	COUNTY	6.642	82.057
CASCADE COUNTY	81+0.469	0710	FAP 64 A 4	42	52	RMS	3.5	11.0	26	31	2	4.217	COUNTY	4.217	86.274
CASCADE COUNTY	85+0.657	0710	WPGH 64 A	36	70	RMS	3.5	4.0	26	31	2	.055	COUNTY		86.329
CASCADE COUNTY	85+0.712	0710	WPGH 64 A	36	52	RMS	2.5	4.0	26	31	2	.096	COUNTY	.151	86.425
CASCADE COUNTY	85+0.808	0710	FAP 64 A 3	39	39	RMS	2.5	12.0	24	30	2	1.526	COUNTY		87.951
JCT FAS 227 228	87+0.349	0710	FAP 64 A 3	39	71	RMS	2.5	12.0	32	32	2	.996	COUNTY	2.522	88.947
CASCADE COUNTY	88+0.360	0710	FAP 64 A	39	71	RMS	2.5	14.0	32	32	2	1.950	COUNTY	1.950	90.897
CASCADE COUNTY	90+0.297	0710	F 277 3	56	56	PMS	2.5	12.5	48	82	4	.069	COUNTY		90.966
JCT FAU 5205 5212 URBAN EXT	90+0.366	0713	F 277 3	62	62	PMS	2.5	12.5	48	62	4	.076	URBAN	.145	91.042
ENT GREAT FALLS CL	90+0.442	0713	U 277 5	62	62	PMS	3.0	15.0	48	62	4	1.079	CITY		92.121
JCT FAU 5219	91+0.521	0713	U 277 5	62	62	PMS	3.0	15.0	48	62	4	.076	CITY	1.155	92.197
10 AVE S	91+0.597	0713	U 277 5 6	62	62	PMS	3.0	15.0	48	62	4	.966	CITY		93.163
JCT FAU 5217 NB	92+0.563	0713	U 277 5 6	62	62	PMS	3.0	15.0	48	62	4	.075	CITY		93.238
JCT FAU 5217 SB	92+0.638	0713	U 277 5 6	62	62	PMS	3.0	15.0	48	62	4	.328	CITY	1.369	93.566
10 AVE S	92+0.966	0713	U 277 3 6	62	62	PMS	2.5	15.0	61	76	4	.498	CITY		94.064

BR 15

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 10 15 ST NB	93+0.464	0713	U 277 3 6	56	56	PMS	2.5	12.5	64	80	4	.081	CITY		94.145
JCT FAP 10 14 ST SB	93+0.545	0713	U 277 3 6	56	56	PMS	2.5	12.5	64	80	4	.082	CITY		94.227
JCT FAU 5215	93+0.627	0713	U 277 3 6	56	56	PMS	2.5	12.5	64	80	4	.646	CITY	1.307	94.873
JCT FAU 5209 NB	94+0.273	0713	U 388 1	52	52	PMS	2.0	14.0	48	70	4	.007	CITY		94.880
10 AVE S	94+0.280	0713	U 388 6	52	52	PMS	2.0	14.0	48	70	4	.074	CITY		94.954
JCT FAU 5209 SB	94+0.354	0713	U 388 6	52	52	PMS	2.0	14.0	48	70	4	.103	CITY	.177	95.057
JCT FAU 5205	94+0.457	0733	U 388 1	52	52	PMS	2.0	14.0	48	70	4	.050	CITY		95.107
10 AVE S	94+0.507	0733	UG 388 3	52	52	PMS	2.0	14.0	28	42	2	.123	CITY	.123	95.230
10 AVE S	94+0.630	0733	FG 388 2	52	52	PMS			28	28	2	.126	CITY	.126	95.356
10 AVE S	94+0.756	0733	U 388 1	52	52	PMS			28	28	2	.097	CITY		95.453
LV GREAT FALLS CL	94+0.853	0733	U 388 1	52	52	PMS			28	28	2	.173	URBAN	.327	95.626
URBAN AREA	95+0.026	0733	F 388 4	52	56	PMS	2.0	20.0	28	42	2	.026	URBAN	.026	95.652
URBAN AREA	95+0.052	0733	F 388 5	52	57	PMS	2.0	20.0	48	64	4	.249	URBAN		95.901
ENT GREAT FALLS CL	95+0.301	0733	F 388 5	52	57	PMS	2.0	20.0	48	64	4	.224	CITY	.473	96.125
10 AVE S	95+0.525	0733	U 388 8	67	67	PMS	2.0	20.0	48	68	4	.100	CITY		96.225
JCT FAU 5201 & FAU 5220	95+0.625	0733	U 388 8	67	67	PMS	2.0	20.0	48	68	4	.092	CITY	.192	96.317
JCT I 315	95+0.717														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	67.730	67.730			3.152	4.827	.524	7.979	5.351	39.349	23.030			
MEAGHER	28.587	28.587								9.550	19.037			
TOTAL	96.317	96.317			3.152	4.827	.524	7.979	5.351	48.899	42.067			88.338

FEDERAL AID PRIMARY ROUTE NUMBER 61

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
US 87															
JCT FAP 14 IN ROUNDUP	0+0.000	3320	FAP 91 B	39	39	RMS	2.5	7.0	36	60	4	.510	CITY	.510	.510
MAIN ST	0+0.512	3330	F 138 5	50	54	PMS	2.5	15.0	24	30	2	.151	CITY		.661
LV ROUNDUP CL	1+0.021	3330	F 138 5	50	54	PMS	2.5	15.0	24	30	2	5.953	COUNTY	6.104	6.614
MUSSELSHELL COUNTY	7+0.094	3330	RF 138 8	77	77	PMS	2.4	17.0	40	40	2	2.692	COUNTY		9.306
JCT FAS 519	9+0.773	3330	RF 138 8	77	77	PMS	2.4	17.0	40	40	2	3.308	COUNTY	6.000	12.614
MUSSELSHELL COUNTY	13+0.075	3330	ECHP 138 A	35	66	RMS	2.5	5.0	22	24	2	7.804	COUNTY		20.418
JCT FAS 244	20+0.884	3330	ECHP 138 A	35	66	RMS	2.5	5.0	22	24	2	1.005	COUNTY	8.809	21.423
MUSSELSHELL CO LN PETROLEUM CO	21+0.885	1420	F 28 4	63	63	PMS	3.0	22.0	30	30	2	4.713	COUNTY		26.136
PETROLEUM CO LN FERGUS CO	26+0.604	1420	F 28 4	63	63	PMS	3.0	22.0	30	30	2	1.120	COUNTY	5.833	27.256
FERGUS COUNTY	27+0.705	1420	F 28 5	65	65	PMS	3.0	22.0	30	30	2	1.057	COUNTY	1.057	28.313
FERGUS COUNTY	28+0.792	1420	F 27 6	65	65	PMS	3.0	19.0	30	30	2	5.002	COUNTY	5.002	33.315
FERGUS COUNTY	33+0.803	1420	F 27 3	52	52	RMS	2.0	13.0	24	28	2	4.896	COUNTY	4.896	38.211
FERGUS COUNTY	38+0.689	1420	FAP 26 A 2	41	67	RMS	3.5	8.0	24	30	2	4.893	COUNTY	4.893	43.104
FERGUS COUNTY	43+0.570	1420	F 26 6	62	62	PMS	3.0	12.0	32	32	2	.492	COUNTY		43.596
JCT CO RD TO GRASSRANGE	44+0.078	1420	F 26 6	62	62	PMS	3.0	12.0	32	32	2	1.072	COUNTY	1.564	44.668
MONT 19															
JCT FAP 57	45+0.150	1420	F 333 27	62	62	PMS	3.0	12.0	30	30	2	9.658	COUNTY	9.658	54.326
FERGUS COUNTY	54+0.837	1420	F 333 29	61	61	PMS	3.0	12.0	30	30	2	11.832	COUNTY	11.832	66.158
US 191															
JCT FAP 43	66+0.624	1430	F 333 28	62	62	PMS	3.0	12.0	30	30	2	3.889	COUNTY	3.889	70.047
FERGUS COUNTY	70+0.499	1430	DF 333 21	59	63	PMS	5.0	7.0	28	28	2	12.938	COUNTY	12.938	82.985
ENT FT PECK GR	83+0.411	1430	F 333 24	60	60	PMS	3.0	22.0	28	28	2	4.517	ST GAM		87.502
FERGUS COUNTY	88+0.002	1430	F 333 31	62	62	PMS	3.0	22.0	28	28	2	.066	ST GAM		87.568
FERGUS CO LN PHILLIPS CO	88+0.068	3630	F 333 31	62	62	PMS	3.0	22.0	28	28	2	.066	ST GAM	.132	87.634
PHILLIPS COUNTY	88+0.134	3630	F 333 24	60	60	PMS	3.0	22.0	28	28	2	6.334	ST GAM		93.968
LV FT PECK GR	94+0.365	3630	F 333 24	60	60	PMS	3.0	22.0	28	28	2	7.973	COUNTY		101.941
JCT FAP 66	102+0.308	3630	F 333 24	60	60	PMS	3.0	22.0	28	28	2	.919	COUNTY	19.743	102.860
PHILLIPS COUNTY	103+0.223	3630	DF 333 19	57	59	PMS	3.0	27.0	24	29	2	12.121	COUNTY		114.981
ENT FT BELKNAP IR	115+0.309	3630	DF 333 19	57	59	PMS	3.0	27.0	24	29	2	2.769	INDRES		117.750
LV FT BELKNAP IR	118+0.123	3620	DF 333 19	57	59	PMS	3.0	27.0	24	29	2	.053	COUNTY	14.943	117.803
PHILLIPS COUNTY	118+0.176	3620	FAP 333 F	49	49	BST	.7	10.0	22	22	2	6.251	COUNTY	6.251	124.054
PHILLIPS COUNTY	124+0.473	3620	FAP 333 E	47	47	BST	.5	8.5	25	25	2	5.924	COUNTY	5.924	129.978
PHILLIPS COUNTY	130+0.356	3620	FAP 333 D	42	42	RMS	2.0	7.5	20	24	2	6.399	COUNTY	6.399	136.377
PHILLIPS COUNTY	136+0.797	3620	FAP 333 C	42	42	RMS	2.0	8.0	20	24	2	10.559	COUNTY	10.559	146.936
PHILLIPS COUNTY	147+0.379	3620	FAP 333 A	38	42	RMS	2.0	7.0	24	26	2	8.114	COUNTY		155.050
JCT FAS 363	155+0.525	3620	FAP 333 A	38	42	RMS	2.0	7.0	24	26	2	1.398	COUNTY		156.448
ENT MALTA CL	156+0.919	3620	FAP 333 A	42	42	RMS	2.0	7.0	48	48	2	.057	CITY	9.569	156.505
SIXTH AVE	156+0.976	3620	FAP 333 A 3	42	42	RMS	2.0	6.0	48	48	2	.377	CITY	.377	156.882
SIXTH AVE	157+0.360	3620	CITY CONSTR	32	32	BST	.5	2.5	54	54	2	.162	CITY	.162	157.044
SIXTH AVE	157+0.522	3620	FG 333 11	52	52	RMS	2.0	8.0	30	30	2	.008	CITY		157.052
SIXTH AVE	157+0.530	3620	FG 333 11	52	52	PCC	7.0	12.0	30	30	2	.071	CITY		157.123
SIXTH AVE	157+0.601	3620	FG 333 11	52	52	RMS	2.0	8.0	30	30	2	.013	CITY	.092	157.136
JCT FAP 1 IN MALTA	157+0.617														

FEDERAL AID PRIMARY ROUTE NUMBER 61

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	61.432	61.432								56.849			4.583	
MUSSELSHELL	21.425	21.423			.661			.661		20.762				
PETROLEUM	4.713	4.713								4.713				
PHILLIPS	69.571	69.568			.688			.688		59.711		2.769	6.400	
TOTAL	157.141	157.136			1.349			1.349		142.035		2.769	10.983	155.787

FEDERAL AID PRIMARY ROUTE NUMBER 62

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
			MONT 16												
JCT FAP 1 IN CULBERTSON	0+0.000	4320	F 273 10	34	59	PMS	3.0	15.0	44	44	2	.550	CITY	.550	.550
HEDDERICH AVE	1+0.200	4320	F FG 273 11	61	61	PMS	3.0	12.0	36	36	2	.324	CITY		.874
LV CULBERTSON CL	1+0.524	4320	F FG 273 11	61	61	PMS	3.0	12.0	36	36	2	.496	COUNTY	.820	1.370
ROOSEVELT COUNTY	2+0.037	4320	F 62 1 2	78	78	PMS	3.0	8.0	40	40	2	1.845	COUNTY		3.215
ROOSEVELT CO LN RICHLAND CO	3+0.941	4220	F 62 1 2	78	78	PMS	3.0	8.0	40	40	2	4.895	COUNTY	6.740	8.110
RICHLAND COUNTY	8+0.836	4220	F 273 15	70	70	PMS	3.0	17.0	34	34	2	3.328	COUNTY	3.328	11.438
RICHLAND COUNTY	12+0.175	4220	FAP 273 G	38	41	RMS	1.0	10.0	24	26	2	.407	COUNTY	.407	11.845
RICHLAND COUNTY	12+0.582	4220	FAP 273 H	40	49	RMS	1.0	10.0	24	26	2	12.333	COUNTY		24.178
JCT FAS 201	24+0.961	4240	FAP 273 H	40	49	RMS	1.0	10.0	24	26	2	4.749	COUNTY	17.082	28.927
RICHLAND COUNTY	29+0.721	4240	FAP 273 F	38	49	RMS	1.0	10.0	24	26	2	3.628	COUNTY	3.628	32.555
RICHLAND COUNTY	33+0.331	4240	FAP 273 E	37	49	RMS	1.0	10.0	24	26	2	3.662	COUNTY		36.217
ENT SIDNEY CL	37+0.000	4240	FAP 273 E	37	49	RMS	1.0	10.0	40	40	2	.727	CITY		36.944
JCT FAS 488	37+0.727	4240	FAP 273 E	37	49	RMS	1.0	10.0	40	40	2	.308	CITY	4.697	37.252
JCT FAP 20 IN SIDNEY	38+0.033														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RICHLAND	34.042	34.037			1.035			1.035		33.002				
ROOSEVELT	3.217	3.215			.874			.874		2.341				
TOTAL	37.259	37.252			1.909			1.909		35.343				35.343

FEDERAL AID PRIMARY ROUTE NUMBER 63

US 191

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 14 EAST OF HARLOWTON	0+0.000	5430	F 119 10	49	54	PMS	2.5	15.0	24	24	2	17.514	COUNTY		17.514
ENT JUDITH GAP CL	17+0.860	5430	F 119 10	49	54	PMS	2.5	15.0	36	36	2	.282	CITY		17.796
JCT FAS 297	18+0.120	5430	F 119 10	49	54	PMS	2.5	15.0	36	36	2	.343	CITY		18.139
LV JUDITH GAP CL	18+0.463	5430	F 119 10	49	54	PMS	2.5	15.0	24	24	2	.733	COUNTY	18.872	18.872
WHEATLAND CO LN FERGUS CO	19+0.218	1440	F 119 5	47	73	PMS	5.0	6.0	24	24	2	3.002	COUNTY		21.874
FERGUS CO LN JUDITH BASIN CO	22+0.221	1440	F 119 5	47	73	PMS	6.0	7.0	24	24	2	.678	COUNTY		22.552
JUDITH BASIN CO LN FERGUS CO	22+0.899	1440	F 119 5	47	73	PMS	5.0	6.0	24	24	2	.805	COUNTY		23.357
FERGUS COUNTY	23+0.704	1440	F 119 5	47	62	RMS	4.2	6.0	24	24	2	1.121	COUNTY		24.478
FERGUS CO LN JUDITH BASIN CO	24+0.837	1440	F 119 5	47	62	RMS	4.2	6.0	24	24	2	.581	COUNTY		25.059
JUDITH BASIN CO LN FERGUS CO	25+0.433	1440	F 119 5	47	57	RMS	2.7	6.0	24	24	2	1.200	COUNTY	7.387	26.259
FERGUS CO	26+0.629	1440	F 119 1	41	70	RMS	3.5	8.0	24	24	2	6.838	COUNTY		33.097
FERGUS CO LN JUDITH BASIN CO	33+0.456	1440	FAP 119 1	41	70	RMS	3.5	8.0	24	24	2	2.021	COUNTY	8.859	35.118
JUDITH BASIN COUNTY	35+0.473	1440	FAP 119 B	46	59	RMS	3.5	8.0	24	24	2	.876	COUNTY		35.994
JUDITH BASIN CO LN FERGUS CO	36+0.345	1440	FAP 119 B	46	59	RMS	3.5	8.0	24	24	2	.510	COUNTY		36.504
FERGUS COUNTY	36+0.855	1440	FAGH 119 B	46	60	RMS	3.5	8.0	24	24	2	.568	COUNTY	.568	37.072
FERGUS COUNTY	37+0.431	1440	FAP 119 B	46	60	RMS	3.5	8.0	24	24	2	2.155	COUNTY	3.541	39.227
JCT FAP 57 WEST OF MOORE	39+0.585														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	16.201	16.199								16.199				
JUDITH BASIN	4.156	4.156								4.156				
WHEATLAND	18.874	18.872			.625			.625		18.247				
TOTAL	39.231	39.227			.625			.625		38.602				38.602

FEDERAL AID PRIMARY ROUTE NUMBER 64

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 50	0+0.000	1670	OS 004 90	72	77	PMS	2.4	12.0	30	30	2	1.975	NATFOR		1.975
JCT RD TO MEADOW VILLAGE	1+0.978	1670	OS 004 90	72	77	PMS	2.4	12.0	30	30	2	1.022	NATFOR	2.997	2.997
GALLATIN COUNTY	3+0.000	1670	CNTY CONSTR	73	73	GRV			24	24	2	4.180	NATFOR		7.177
GALLATIN CO LN MADISON CO	7+0.180	1670	CNTY CONSTR	73	73	GRV			24	24	2	2.450	NATFOR		9.627
MOUNTAIN VILLAGE	9+0.630														

FEDERAL AID PRIMARY ROUTE NUMBER 64

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	7.180	2.997	4.180								7.177			
MADISON	2.450		2.450								2.450			
TOTAL	9.630	2.997	6.630								9.627			9.627

FEDERAL AID PRIMARY ROUTE NUMBER 65

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1 AT W GLACIER FLATHEAD NF	0+0.000	1550	WPGH 375 A	36	36	RMS	2.0	5.0	24	40	2	.094	NATFOR	.094	.094
FLATHEAD COUNTY	0+0.098	1550	FAP 375 B	38	38	RMS	2.5	7.0	40	40	2	.207	NATFOR	.207	.301
GLACIER NATIONAL PARK BOUNDARY	0+0.305														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	.305	.301									.301			.301

FEDERAL AID PRIMARY ROUTE NUMBER 66

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONT 66															
JCT FAP 61	0+0.000	3610	S 187 8 U 2	61	61	PMS	3.0	14.0	28	28	2	10.619	COUNTY	10.619	10.619
PHILLIPS CO LN BLAINE CO CNT IR	10+0.608	0310	S 187 6	59	59	PMS	3.0	14.0	28	28	2	5.154	INDRES		15.773
JCT RD TO HAYES	15+0.569	0310	S 187 6	59	59	PMS	3.0	14.0	28	28	2	2.949	INDRES		18.722
JCT RD TO LODGE POLE	18+0.713	0310	S 187 6	59	59	PMS	3.0	14.0	28	28	2	31.289	INDRES	39.392	50.011
JCT FAP 1 AT FORT BELKNAP	49+1.009														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BLAINE	39.394	39.392										39.392		
PHILLIPS	10.621	10.619								10.619				
TOTAL	50.015	50.011								10.619		39.392		50.011

FEDERAL AID PRIMARY ROUTE NUMBER 67

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1 IN SHELBY	0+0.000	5110	FAGM 243 D	28	38	RMS	2.5	7.0	24	30	2	.460	CITY	.460	.460
NO NAME ST	0+0.466	5110	FAP 243 A	28	52	RMS	2.5	5.0	20	24	2	.249	CITY		.709
LV SHELBY CL	0+0.715	5110	FAP 243 A	28	52	RMS	2.5	5.0	20	24	2	.856	COUNTY	1.105	1.565
TOOLE COUNTY	1+0.571	5110	I 15 8 3	60	60	PMS	4.0	20.0	44	44	2	.184	COUNTY	.184	1.749
N SHELBY INT JCT I 15	1+0.755														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
TOOLE	1.755	1.749			.709			.709		1.040				1.040

FEDERAL AID PRIMARY ROUTE NUMBER 68

BR 15

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
S CASCADE INT JCT I 15	0+0.000	0730	I 15 5 13	63	63	PMS	4.0	20.0	30	30	2	.085	COUNTY	.085	.085
CASCADE COUNTY	0+0.085	0730	FAP 172 B	33	53	RMS	3.0	12.0	24	28	2	.089	COUNTY		.174
ENT CASCADE CL	0+0.174	0730	FAP 172 B	33	53	RMS	3.0	4.0	24	24	2	.659	CITY		.833
JCT FAS 330	0+0.833	0730	FAP 172 B	33	53	RMS	3.0	4.0	24	24	2	.347	CITY	1.095	1.180
FIRST ST	1+0.180	0730	I 15 5 13	63	63	PMS	4.0	20.0	30	30	2	.079	CITY		1.259
LV CASCADE CL	1+0.259	0730	I 15 5 13	63	63	PMS	4.0	20.0	30	30	2	.235	COUNTY	.314	1.494
N CASCADE INT JCT I 15	1+0.494														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	1.494	1.494			1.085			1.085		.409				.409

FEDERAL AID PRIMARY ROUTE NUMBER 69

MONT 69

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
JCT FAP 55 IN WHITEHALL	0+0.000	2220	F 69 10	32	55	RMS	2.5	26.0	62	62	4	.157	CITY	.157	.157
JCT FAS 549	0+0.157	2220	F 248 11	33	55	RMS	2.5	26.0	62	62	4	.516	CITY	.516	.673
LV WHITEHALL CL	0+0.673	2220	F 248 10	33	55	RMS	2.0	26.0	32	32	2	2.318	COUNTY	2.318	2.991
JEFFERSON COUNTY	2+0.991	2220	I 90 5 17	68	68	PMS	3.0	14.0	30	30	2	2.055	COUNTY	2.055	5.046
JEFFERSON COUNTY	5+0.046	2220	F 248 10	68	68	PMS	2.4	17.0	30	30	2	1.060	COUNTY	1.060	6.106
JCT FAS 359	6+0.106		S 9 14	70	70	PMS	3.0	7.0	32	32	2	3.920	COUNTY	3.920	10.026
JEFFERSON COUNTY	10+0.026		S 9 10	64	64	PMS	2.4	10.0	28	28	2	3.662	COUNTY	3.662	13.688
JEFFERSON COUNTY	13+0.688		S 9 9	61	61	PMS	2.4	10.0	26	26	2	8.498	COUNTY	8.498	22.186
JEFFERSON COUNTY	22+0.186		S 9 1	57	71	PMS	3.0	9.0	24	24	2	6.000	COUNTY	6.000	28.186
JEFFERSON COUNTY	28+0.186		S 9 7	57	57	BST	.7	9.0	24	24	2	2.840	COUNTY	2.840	31.026
JEFFERSON COUNTY	31+0.026		DS 9 8	59	59	BST	.7	9.0	24	24	2	5.614	COUNTY	5.614	36.640
JEFFERSON COUNTY	36+0.640		FAS 9 A 1	40	59	BST	.7	9.0	24	24	2	.390	COUNTY		37.030
ENT BOULDER CL	37+0.030		FAS 9 A 1	40	59	BST	.7	9.0	24	24	2	.245	CITY		37.275
MAIN ST	37+0.275		FAS 9 4	49	49	PCC	6.0	6.0	24	24	2	.023	CITY	.023	37.298
MAIN ST	37+0.298		FAS 9 A 1	40	59	BST	.7	9.0	24	24	2	.016	CITY		37.314
LV BOULDER CL	37+0.314		FAS 9 A 1	40	59	BST	.7	9.0	24	24	2	.037	COUNTY		37.351
ENT BOULDER CL	37+0.351		FAS 9 A 1	40	59	BST	.7	9.0	24	24	2	.285	CITY	.973	37.636
MAIN ST	37+0.636		FAP 178 D	32	65	RMS	3.0	6.0	24	24	2	.232	CITY	.232	37.868
MAIN ST	37+0.868		I 15 3 20 B	73	73	PMS	4.2	12.0	40	40	2	.227	CITY		38.095
LV BOULDER CL	38+0.095		I 15 3 20 B	73	73	PMS	4.2	12.0	40	40	2	.303	COUNTY	.530	38.398
BOULDER INT JCT I 15	38+0.398														

FEDERAL AID PRIMARY ROUTE NUMBER 69

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
JEFFERSON	38.398	38.398			1.701			1.701		36.697				36.697

FEDERAL AID PRIMARY ROUTE NUMBER 70

BR 94

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FUTURE W SUPERIOR INT LOLO NF	0+0.000		CNTY CONSTR	72	72	PRM			8	8	2	.200	NATFOR		.200
MINERAL COUNTY	0+0.200	3120	FAP 254 A	29	52	RMS	2.5	5.0	22	24	2	.206	NATFOR	.206	.406
MINERAL COUNTY	0+0.406	3120	FAP 254 C	31	52	RMS	2.5	5.0	22	24	2	.829	COUNTY		1.235
ENT SUPERIOR CL	1+0.235	3120	FAP 254 C	31	34	RMS	1.5	5.0	22	24	2	.271	CITY		1.506
LV SUPERIOR CL	1+0.506	3120	FAP 254 C	31	52	RMS	2.5	5.0	22	24	2	.062	COUNTY		1.568
ENT SUPERIOR CL	1+0.568	3120	FAP 254 C	31	34	RMS	2.5	5.0	22	24	2	.837	CITY	1.999	2.405
RIVER ST	2+0.405	3120	S 169 4	73	73	PMS	4.2	22.0	30	30	2	.159	CITY		2.564
RIVER ST	2+0.564	3120	S 169 4	73	73	PMS	4.2	12.0	48	48	2	.201	CITY	.360	2.765
RIVER ST	2+0.765	3120	I 90 1 6 E	62	62	PMS	4.2	12.0	24	24	2	.031	CITY	.031	2.796
SUPERIOR INT JCT I 90	2+0.796														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MINERAL	2.796	2.596	.200		1.499			1.499		.891	.406			1.297

FEDERAL AID PRIMARY ROUTE NUMBER 71

BR 90

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
RESERVE ST INT JCT I 90	0+0.000	3213	I 90 2 25	68	68	PMS	3.0	17.0	42	42	2	.089	URBAN	.089	.089
URBAN EXT	0+0.089	3213	SG 224 6	68	68	PMS	3.0	17.0	42	42	2	.862	URBAN	.862	.951
URBAN EXT	0+0.951	3213	USG 224 5	68	68	PMS	3.0	17.0	30	30	2	.066	URBAN	.066	1.017
JCT FAS 430	1+0.017	3213	UF 219 27	68	68	PMS	3.0	15.0	72	88	4	1.191	URBAN		2.208
ENT MISSOULA CL	2+0.208	3213	UF 219 27	68	68	PMS	3.0	15.0	72	88	4	.360	CITY		2.568
JCT FAU 8124	2+0.568	3213	UF 219 27	68	68	PMS	3.0	15.0	72	88	4	.122	CITY	1.673	2.690
BROADWAY ST	2+0.690	3213	F 219 23	66	66	PMS	4.2	14.0	68	72	4	.113	CITY		2.803
JCT FAU 8105	2+0.803	3213	F 219 23	66	66	PMS	4.2	14.0	68	72	4	.165	CITY	.278	2.968
BROADWAY ST	2+0.968	3213	F 219 BD	70	70	PMS	2.5	10.0	62	62	4	.074	CITY		3.042
JCT FAU 8106	3+0.042	3213	F 219 BD	70	70	PMS	2.5	10.0	62	62	4	.312	CITY		3.354
JCT FAU 8109	3+0.354	3213	F 219 BD	70	70	PMS	2.5	10.0	62	62	4	.473	CITY		3.827
JCT FAU 8107	3+0.827	3213	F 219 BD	70	70	PMS	2.5	10.0	62	62	4	.143	CITY		3.970
JCT FAU 8111	3+0.970	3213	F 219 BD	70	70	PMS	2.5	10.0	62	62	4	.079	CITY		4.049
JCT FAU 8113	4+0.049	3213	F 219 BD	70	70	PMS	2.5	10.0	62	62	4	.079	CITY		4.128
JCT FAU 8111	4+0.128	3213	F 219 BD	70	70	PMS	2.5	10.0	62	62	4	.218	CITY		4.346
JCT FAU 8108	4+0.346	3213	F 219 BD	70	70	PMS	2.5	10.0	62	62	4	.071	CITY	1.449	4.417
JCT FAP 7 FAU 8106	4+0.417	3213	F 219 18	72	72	PMS	3.0	15.0	72	72	4	.215	CITY	.215	4.632
JCT FAU 8110 8112	4+0.632	3213	I 90 2 14	66	66	PMS	4.2	21.0	48	68	4	.142	CITY	.142	4.774
VAN BUREN INT JCT I 90 FAU 8115	4+0.774														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	4.774	4.774				2.566	2.208	2.566	4.774					2.208

FEDERAL AID PRIMARY ROUTE NUMBER 72

MONT 72

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONTANA-WYOMING STATE LINE	0+0.000	0510	S 136 2	61	61	PMS	2.4	11.0	30	30	2	5.184	COUNTY		5.184
CARBON COUNTY	5+0.118	0510	S 136 5	70	70	PMS	4.0	22.0	30	30	2	.486	COUNTY	.486	5.670
CARBON COUNTY	5+0.604	0510	S 136 2	61	61	PMS	2.4	11.0	30	30	2	4.864	COUNTY	10.048	10.534
JCT FAS 308	10+0.384	0510	S 3 4	49	49	BST	.7	14.0	24	24	2	1.126	COUNTY	1.126	11.660
CARBON COUNTY	11+0.754	0510	S 320 4	49	49	RMS	1.5	11.0	20	24	2	2.812	COUNTY	2.812	14.472
CARBON COUNTY	14+0.502	0510	S 320 3	48	48	RMS	2.0	8.0	24	24	2	6.982	COUNTY	6.982	21.454
JCT FAP 4 NEAR BRIDGER	21+0.495														

FEDERAL AID PRIMARY ROUTE NUMBER 72

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CARBON	21.459	21.454								21.454				21.454

FEDERAL AID PRIMARY ROUTE NUMBER 75

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJECT LENGTH	ACCUM MILEAGE
			US 87												
JCT FAP 57 WEST OF LEWISTOWN	0+0.000	3510	F 389 1	49	61	RMS	3.0	14.0	24	28	2	1.680	COUNTY		1.680
ENT LEWISTOWN URBAN EXT	1+0.680	1410	F 389 1	49	61	RMS	3.0	14.0	24	28	2	.504	URBAN		2.184
ENT LEWISTOWN CL JCT FAU 7101	2+0.184	1413	F 389 1	49	60	RMS	3.0	14.0	24	28	2	.250	CITY		2.434
JCT FAU 7105 LV LEWISTON CL	2+0.434	1410	F 389 1	49	60	RMS	3.0	14.0	24	28	2	.261	URBAN		2.695
JCT FAU 7109 ENT LEWISTON CL	2+0.695	1413	F 389 1	49	60	RMS	3.0	14.0	24	28	2	.246	CITY	2.941	2.941
JCT FAP 43 IN LEWISTOWN	2+0.941														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	2.941	2.941				.496	.765	.496	1.261	1.680				2.445

FEDERAL AID PRIMARY ROUTE NUMBER 77

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 36	0+0.000	4520	FAP 87 E	41	41	BST	.5	13.0	20	26	2	1.744	INDRES		1.744
ENT HOT SPRINGS CL	1+0.746	4520	FAP 87 E	41	41	BST	.5	13.0	20	26	2	.247	CITY INDRES	1.991	1.991
IN HOT SPRINGS	1+0.993														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SANDERS	1.993	1.991			.247			.247				1.991		1.744

FEDERAL AID PRIMARY ROUTE NUMBER 78

MONT 78

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 28 IN RED LODGE	0+0.000		S 289 2	52	52	RMS	2.0	10.0	24	24	2	.470	CITY		.470
LV RED LODGE CL	0+0.472		S 289 2	52	52	RMS	2.0	10.0	24	24	2	5.580	COUNTY	6.050	6.050
CARBON COUNTY	6+0.052		S 289 3	53	53	RMS	2.0	10.0	24	24	2	7.264	COUNTY	7.264	13.314
CARBON COUNTY	13+0.316		S 289 4	57	57	PMS	2.0	10.0	24	24	2	6.370	COUNTY	6.370	19.684
ROSCOE NOT INC	19+0.686		S 289 8	60	60	PMS	2.0	10.0	24	24	2	4.234	COUNTY		23.918
CARBON CO LN STILLWATER CO	23+0.920		S 289 8	60	60	PMS	2.0	10.0	24	24	2	.397	COUNTY		24.315
STILLWATER CO LN CARBON CO	24+0.317		S 289 8	60	60	PMS	2.0	10.0	24	24	2	.271	COUNTY	4.902	24.586
CARBON COUNTY	24+0.588		S 346 5	60	60	PMS	2.4	10.0	24	24	2	.515	COUNTY		25.101
CARBON CO LN STILLWATER CO	25+0.103		S 346 5	60	60	PMS	2.4	10.0	24	24	2	2.309	COUNTY	2.824	27.410
STILLWATER COUNTY	27+0.412		NRS 288 B	35	35	RMS	1.5	4.0	20	20	2	2.579	COUNTY	2.579	29.989
JCT FAS 419	29+0.991		DARM 1	35	45	RMS	2.0	6.0	20	24	2	2.528	COUNTY		32.517
ENT ABSAROKEE NOT INC	32+0.519		DARM 1	35	45	RMS	2.0	6.0	20	24	2	.361	COUNTY		32.878
JCT FAS 420	32+0.880		DARM 1	35	45	RMS	2.0	6.0	20	24	2	.218	COUNTY		33.096
LV ABSAROKEE NOT INC	33+0.098		DARM 1	35	45	RMS	2.0	6.0	20	24	2	12.757	COUNTY		45.853
STILLWATER COUNTY	45+0.855		S 288 3	57	57	RMS	2.0	10.0	28	28	2	.143	COUNTY		45.996
JCT FAS 421	45+0.998		S 288 3	57	57	RMS	2.0	10.0	28	28	2	.446	COUNTY	.589	46.442
STILLWATER COUNTY	46+0.444		DARM 1	35	45	RMS	2.0	6.0	28	28	2	.002	COUNTY		46.444
ENT COLUMBUS CL	46+0.446		DARM 1	35	45	RMS	2.0	6.0	28	28	2	.298	CITY	16.164	46.742
JCT FAS 306	46+0.744		FAP 123 B	31	41	RMS	3.0	14.0	36	44	2	.064	CITY	.064	46.806
PATTEN ST	46+0.808		FAP 109 4	47	47	RMS	4.0	8.0	28	40	2	.151	CITY	.151	46.957
JCT FRONTAGE RD	46+0.959		F 408 3	72	72	PMS	3.0	23.0	44	44	2	.291	CITY		47.248
LV COLUMBUS CL	47+0.250		F 408 3	72	72	PMS	3.0	23.0	44	44	2	.386	COUNTY	.677	47.634
STILLWATER COUNTY	47+0.636		I 90 8 63	72	72	PMS	3.0	20.0	44	44	2	.047	COUNTY	.047	47.681
COLUMBUS INT JCT I 90	47+0.683														

FEDERAL AID PRIMARY ROUTE NUMBER 78

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CARBON	24.706	24.704			.470			.470		24.234				
STILLWATER	22.977	22.977			.804			.804		22.173				
TOTAL	47.683	47.681			1.274			1.274		46.407				46.407

FEDERAL AID PRIMARY ROUTE NUMBER 79

BR 94

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
HYSHAM INT JCT I 94	0+0.000	5210	I 94 2 6	64	64	PMS	4.2	22.0	30	30	2	.091	COUNTY	.091	.091
TREASURE COUNTY	0+0.091	5210	F 114 5	64	64	PMS	4.2	22.0	30	30	2	1.862	COUNTY		1.953
ENT HYSHAM CL	2+0.294	5210	F 114 5	64	64	PMS	4.2	22.0	30	30	2	.561	CITY	2.423	2.514
JCT FAS 311	2+0.857														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
TREASURE	2.516	2.514			.561			.561		1.953				1.953

FEDERAL AID PRIMARY ROUTE NUMBER 80

MONT 80

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 10 & FAS 223	0+0.000	0810	SG 290 9	53	53	RMS	2.0	11.0	24	24	2	.521	COUNTY	.521	.521
CHOUTEAU COUNTY	0+0.523	0810	S 290 8	53	53	RMS	2.0	11.0	24	24	2	1.073	COUNTY		1.594
ENT FORT BENTON CL	1+0.594	0810	S 290 8	53	53	RMS	2.0	11.0	24	24	2	.100	CITY	1.173	1.694
JCT FAS 387	1+0.694	0810	SC	45	45	RMS	1.5	3.5	20	20	2	.302	CITY	.302	1.996
JCT FAS 386	1+0.996	0810	CITY CONSTR	55	55	RMS	2.0	7.0	48	48	2	.331	CITY	.331	2.327
THIRTEENTH ST	2+0.329	0810	S 290 12	62	62	RMS	2.4	17.0	30	30	2	.037	CITY		2.364
LV FORT BENTON CL	2+0.366	0810	S 290 12	62	62	RMS	2.4	17.0	30	30	2	.171	COUNTY		2.535
JCT FAS 228	2+0.537	0810	S 290 12	62	62	RMS	2.4	16.8	30	30	2	1.460	COUNTY	1.668	3.995
CHOUTEAU COUNTY	4+0.000	0810	S 290 10	56	56	BST	.7	16.0	25	25	2	1.116	COUNTY		5.111
CHOTEAU COUNTY	5+0.120	0810	S 290 10	56	78	PMS	3.0	16.0	24	24	2	9.572	COUNTY	10.688	14.683
CHOUTEAU COUNTY	14+0.671	0810	S 290 13	62	62	PMS	2.4	14.0	30	30	2	9.506	COUNTY	9.506	24.189
CHOUTEAU COUNTY	24+0.255	0810	S 290 16	64	64	PMS	2.4	14.0	30	30	2	3.984	COUNTY		28.173
ENT GERALDINE CL	28+0.186	0810	S 290 16	64	64	PMS	2.4	14.0	30	30	2	.356	CITY		28.529
NO NAME ST	28+0.542	0810	S 290 16	64	64	PMS	2.4	23.0	48	48	2	.041	CITY		28.570
NO NAME ST	28+0.583	0810	S 290 16	64	64	PMS	2.4	14.0	30	30	2	.554	CITY	4.935	29.124
LV GERALDINE CL	29+0.129	0810	S 307 12	64	64	PMS	2.4	14.0	28	28	2	5.317	COUNTY	5.317	34.441
CHOUTEAU COUNTY	34+0.440	0810	S 307 15	65	65	PMS	2.4	17.0	28	28	2	.943	COUNTY		35.384
SQUARE BUTTE NOT INC	35+0.388	0810	S 307 15	65	65	PMS	2.4	17.0	28	28	2	4.154	COUNTY	5.097	39.538
CHOUTEAU COUNTY	39+0.544	0810	S 307 14	64	64	PMS	2.4	17.0	28	28	2	6.073	COUNTY	6.073	45.611
CHOUTEAU COUNTY	45+0.606	0810	S 307 8	62	62	PMS	2.4	16.8	24	24	2	.497	COUNTY		46.108
CHOUTEAU CO LN FERGUS CO	46+0.112	1410	S 307 8	62	62	PMS	2.4	16.8	24	24	2	3.727	COUNTY	4.224	49.835
FERGUS COUNTY	49+0.808	1410	S 307 7	53	53	RMS	2.0	12.0	24	24	2	.018	COUNTY		49.853
JCT FAP 81	49+0.826	1410	S 307 7	53	53	RMS	2.0	12.0	24	24	2	1.024	COUNTY		50.877
FERGUS CO LN JUDITH BASIN CO	50+0.880	2310	S 307 7	53	53	RMS	2.0	12.0	24	24	2	1.002	COUNTY		51.879
ARROW CREEK NOT INC	51+0.886		S 307 7 U2	53	53	RMS	2.0	12.0	24	24	2	7.416	COUNTY	9.460	59.295
JUDITH BASIN COUNTY	59+0.331	2310	S 307 7	53	53	RMS	2.0	12.0	24	24	2	6.712	COUNTY		66.007
ENT STANFORD CL	66+0.059	2310	S 307 7	53	53	RMS	2.0	12.0	24	24	2	.464	CITY	7.176	66.471
THIRD ST	66+0.523	2310	CITY CONSTR	27	27	BST	.7	7.0	24	26	2	.091	CITY	.091	66.562
THIRD ST	66+0.614	2310	FAP 235 A	27	27	BST	.7	7.0	24	26	2	.438	CITY		67.000
LV STANFORD CL	67+0.052	2310	FAP 235 A	27	27	BST	.7	7.0	24	26	2	.119	COUNTY	.557	67.119
JCT FAP 57 SO OF STANFORD	67+0.174														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CHOUTEAU	46.110	46.108			1.721			1.721		44.387				
FERGUS	4.769	4.769								4.769				
JUDITH BASIN	16.245	16.242			.993			.993		15.249				
TOTAL	67.124	67.119			2.714			2.714		64.405				64.405

FEDERAL AID PRIMARY ROUTE NUMBER 81

MONT 81

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 80	0+0.000		S 342 5	59	59	PMS	2.4	15.0	24	24	2	5.517	COUNTY		5.517
COFFEE CREEK NOT INC	5+0.519		S 342 5	59	59	PMS	2.4	15.0	24	24	2	7.424	COUNTY		12.941
ENT DENTON CL JCT FAS 207	12+0.943		S 342 5	59	59	PMS	2.4	15.0	24	76	2	.076	CITY	13.017	13.017
BROADWAY ST	13+0.019		SRS 342 10	73	73	PMS	3.0	13.0	76	76	2	.821	CITY		13.838
LV DENTON CL	13+0.840		SRS 342 10	73	73	PMS	3.0	13.0	24	24	2	1.036	COUNTY		14.874
JCT FAS 547	14+0.876		SRS 342 10	73	73	PMS	3.0	13.0	24	24	2	11.847	COUNTY	13.704	26.721
FERGUS COUNTY	26+0.723		S 342 6	73	73	RMS	2.0	17.0	24	24	2	2.835	COUNTY	2.835	29.556
FERGUS COUNTY	29+0.558		S 309 5	73	73	RMS	2.0	13.0	24	24	2	3.087	COUNTY	3.087	32.643
FERGUS COUNTY	32+0.645		S 309 4	51	51	BST	.7	13.0	24	24	2	9.387	COUNTY		42.030
FERGUS COUNTY	42+0.032		S 309 8	69	69	PMS	2.4	17.0	24	24	2	.227	COUNTY	.227	42.257
FERGUS COUNTY	42+0.259		S 309 4	69	69	PMS	2.4	17.0	24	24	2	.213	COUNTY	9.600	42.470
JCT FAP 43	42+0.472														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	42.472	42.470			.897			.897		41.573				41.573

FEDERAL AID PRIMARY ROUTE NUMBER 82

MONT 82

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 5 NEAR SOMERS	0+0.000		S 81 3	52	71	PMS	2.0	19.0	24	24	2	5.472	COUNTY	5.472	5.472
FLATHEAD COUNTY	5+0.451		S 81 2	55	55	RMS	2.0	13.0	24	24	2	1.470	COUNTY	1.470	6.942
JCT FAP 52 NO OF BIG FORK	6+0.889														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	6.946	6.942								6.942				6.942

FEDERAL AID PRIMARY ROUTE NUMBER 83

MONT 83

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 24 CLEARWATER SF	0+0.000	3210	S 65 2	52	52	RMS	2.0	6.0	24	24	2	6.787	ST FOR		6.787
LV CLEARWATER SF	6+0.788	3210	S 65 2	52	52	RMS	2.0	6.0	24	24	2	2.291	COUNTY		9.078
ENT CLEARWATER SF	9+0.065	3210	S 65 2	52	52	RMS	2.0	6.0	24	24	2	4.564	ST FOR		13.642
LV CLEARWATER SF ENT SEELY LAKE GR	13+0.622	3210	S 65 2	52	52	RMS	2.0	6.0	24	24	2	1.117	ST GAM	14.759	14.759
ENT LOLC NF-BEG FH 15	14+0.735	3215	FHP 15B1	52	52	PMS	2.0	4.0	22	26	2	3.629	NATFOR		18.388
LV SEELY LAKE GR	18+0.380	3215	FHP 15B1	52	52	PMS	2.0	4.0	22	26	2	4.735	NATFOR	8.364	23.123
MISSOULA COUNTY	23+0.113	3215	FHP 15 C1	52	52	PMS	2.0	4.0	22	26	2	7.694	NATFOR	7.694	30.817
MISSOULA COUNTY	30+0.815	3215	FHP 15F1	59	59	PMS	2.0	4.0	24	24	2	.678	NATFOR		31.495
JCT PIERCE LAKE RD-ENT FLATHEAD NF	31+0.497	3215	FHP 15F1	59	59	PMS	2.0	4.0	24	24	2	10.393	NATFOR	11.071	41.888
MISSOULA COUNTY	41+0.890	3215	FHP 15 I1	59	59	PMS	2.0	4.0	24	24	2	4.792	COUNTY	4.792	46.680
MISSOULA COUNTY	46+0.709	3215	FHP 15H1	59	59	PMS	2.0	4.0	24	24	2	1.064	COUNTY		47.744
MISSOULA CO LN LAKE CO	47+0.765	2415	FHP 15H1	59	59	PMS	2.0	4.0	24	24	2	1.399	COUNTY	2.463	49.143
LAKE COUNTY	49+0.145	2415	FHP 15A3	58	58	PMS	2.0	4.0	24	24	2	5.390	COUNTY	5.390	54.533
ENT SWAN RIVER SF	54+0.540	2415	FHP 15 G	55	55	PMS	2.0	4.0	24	24	2	10.638	NATFOR	10.638	65.171
LAKE COUNTY	65+0.165	2415	FHP 15 A 3	58	63	RMS	3.0	4.0	24	24	2	.268	NATFOR		65.439
													ST FOR		
LV SWAN RIVER SF	65+0.433	2415	FHP 15 A 3	58	63	RMS	3.0	4.0	24	24	2	12.366	NATFOR	12.634	77.805
END FH 15 LV FLATHEAD NF	77+0.797	2410	S 65 4	62	62	PMS	2.4	25.0	30	30	2	4.859	COUNTY	4.859	82.664
JCT FAS 209 LAKE-FLATHEAD CO LN	82+0.636	1520	DS 204 2	59	59	PMS	2.4	12.0	24	24	2	1.387	COUNTY		84.051
FLATHEAD COUNTY	83+0.928	1520	DS 204 2	59	59	PMS	2.4	23.0	24	24	2	3.792	COUNTY		87.843
FLATHEAD COUNTY	87+0.713	1520	DS 204 2	59	59	PMS	2.4	12.0	24	24	2	2.505	COUNTY		90.348
FLATHEAD COUNTY	90+0.214	1520	DS 204 2	59	59	PMS	2.4	23.0	24	24	2	.781	COUNTY	8.465	91.129
JCT FAP 52	90+C.998														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	8.468	8.465								8.465				
LAKE	34.920	34.920								11.648	23.272		.268	
MISSOULA	47.746	47.744								8.147	27.129		12.468	
TOTAL	91.134	91.129								28.260	50.401		12.736	91.129

FEDERAL AID PRIMARY ROUTE NUMBER 84

MONT 84

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 13 AT NORRIS	0+0.000	2910	S 63 4	53	53	RMS	2.0	6.0	24	24	2	6.425	COUNTY	6.425	6.425
MADISON COUNTY	6+0.425	2910	S 63 3	52	52	RMS	2.0	8.0	24	24	2	1.518	COUNTY		7.943
MADISON COUNTY	7+0.948	2910	S 63 1	51	51	RMS			17	17	2	.047	COUNTY	.047	7.990
MADISON COUNTY	8+0.000	2910	S 63 3	52	52	RMS	2.0	8.0	24	24	2	3.487	COUNTY	5.005	11.477
MADISON CO LN GALLATIN CO	11+0.483	1610	S 63 5	55	55	RMS	2.0	10.0	24	24	2	1.600	COUNTY		13.077
GALLATIN CO LN MADISON CO	13+0.107	2910	S 63 5	55	55	RMS	2.0	10.0	24	24	2	1.761	COUNTY		14.838
MADISON CO LN GALLATIN CO	14+0.883	1610	S 63 5	55	55	RMS	2.0	10.0	24	24	2	5.447	COUNTY	8.808	20.285
GALLATIN COUNTY	20+0.309	1610	S 63 2	55	55	RMS	2.0	10.0	24	24	2	5.471	COUNTY		25.756
JCT FAS 288	25+0.783	1610	S 41 4	51	51	RMS	2.0	10.0	16	16	2	.066	COUNTY	.066	25.822
GALLATIN COUNTY	25+0.849	1610	S 63 2	54	54	RMS	2.0	10.0	24	24	2	3.203	COUNTY		29.025
JCT FAP 85	29+0.071	1610	S 63 2	54	54	RMS	2.0	10.0	24	24	2	.002	COUNTY	8.676	29.027
JCT FAP 50 85	29+0.075														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	15.791	15.789								15.789				
MADISON	13.240	13.238								13.238				
TOTAL	29.031	29.027								29.027				29.027

FEDERAL AID PRIMARY ROUTE NUMBER 85

MONT 85

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 50 & 84	0+0.000	1620	S 139 1	53	53	RMS	2.0	12.0	24	24	2	6.608	COUNTY	6.608	6.608
JCT FAS 347	6+0.560	1620	I 90 5 14	67	67	PMS	4.2	12.0	32	32	2	.098	COUNTY	.098	6.706
BELGRADE INT JCT I 90 FAS 291	6+0.658														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	6.708	6.706								6.706				6.706

FEDERAL AID PRIMARY ROUTE NUMBER 86

MGNT 86

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 50 IN BOZEMAN	0+0.000		CITY CONSTR			PMS	2.0	6.0	40	40	2	.081	CITY		.081
JCT FAU 1206	0+0.081		CITY CONSTR			PMS	2.0	6.0	40	40	2	.069	CITY	.150	.150
ROUSE AVENUE	0+0.150		US 370 8	58	58	PMS	2.0	15.0	28	28	2	.285	CITY		.435
JCT FAU 1204	0+0.435		US 370 8	58	58	PMS	2.0	15.0	28	28	2	.402	CITY		.837
JCT FAU 1202	0+0.837		US 370 8	58	58	PMS	2.0	15.0	28	28	2	.095	CITY	.782	.932
LV BOZEMAN CL	0+0.932		S 370 10	58	58	PMS	3.0	18.0	24	24	2	.030	URBAN		.962
LV BOZEMAN URBAN EXT	0+0.962		S 370 10	58	58	PMS	3.0	18.0	24	24	2	.476	COUNTY		1.438
JCT FAS 536	1+0.438		S 370 10	58	58	PMS	3.0	18.0	25	25	2	2.384	COUNTY	2.890	3.822
GALLATIN COUNTY	3+0.822		S 370 12	61	61	PMS	3.0	13.8	30	30	2	5.760	COUNTY	5.760	9.582
JCT CO RD	9+0.582		S 370 20	73	73	PMS	3.0	9.0	31	31	2	4.045	COUNTY		13.627
BEG FH 40	13+0.627		S 370 20	73	73	PMS	3.0	9.0	31	31	2	2.701	COUNTY	6.746	16.328
GALLATIN COUNTY	16+0.328		S 370 6	48	48	GRV	3.0	3.0	20	20	2	.865	COUNTY		17.193
ENT GALLATIN NF	17+0.193		S 370 6	48	48	GRV	3.0	9.0	20	20	2	1.600	NATFOR	2.465	18.793
JCT CO RD	18+0.793		CNTY CONSTR	45	45	GRV			18	18	2	3.599	NATFOR		22.392
END FH 40 LV GALLATIN NF	22+0.392		CNTY CONSTR	45	45	GRV			18	18	2	1.700	COUNTY		24.092
GALLATIN COUNTY	24+0.092		CNTY CONSTR	45	45	GRV	2.0		20	20	2	7.400	COUNTY		31.492
GALLATIN CO LN PARK CO	31+0.492		S 370 15	63	63	PMS	2.4	12.0	28	28	2	6.736	COUNTY	6.736	38.228
JCT FAP 59 NO OF WILSALL	38+0.230														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	31.492	18.793	12.699			.932	.030	.932	.962	25.331	5.199			
PARK	6.738	6.736								6.736				
TOTAL	38.230	25.529	12.699			.932	.030	.932	.962	32.067	5.199			37.296

FEDERAL AID PRIMARY ROUTE NUMBER 87

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 13 BEG FH 45	0+0.000	2920	F 244 10	68	68	PMS	2.0	10.0	40	40	2	.251	COUNTY	.251	.251
MADISON COUNTY	0+0.253	2920	ERFO 42 1	63	63	PMS	2.0	10.0	30	30	2	1.140	COUNTY		1.391
MADISON COUNTY	1+0.460	2920	ERFO 69 2	72	72	PMS	3.0	9.0	30	30	2	.195	COUNTY		1.586
ENT GALLATIN NF	1+0.655	2920	ERFO 69 2	72	72	PMS	3.0	9.0	30	30	2	1.391	NATFOR	1.586	2.977
MADISON COUNTY	3+0.037	2920	ERFO 42 1	63	63	PMS	2.0	10.0	30	30	2	3.728	NATFOR		6.705
MADISON CO LN GALLATIN CO	6+0.719	1630	ERFO 42 1	63	63	PMS	2.0	10.0	30	30	2	.387	NATFOR	5.255	7.092
GALLATIN COUNTY	7+0.085	1630	ERFO 41 1	67	67	PMS	3.0	8.0	30	30	2	15.344	NATFOR	15.344	22.436
JCT FAP 50	22+0.450														

FEDERAL AID PRIMARY ROUTE NUMBER 87

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	15.733	15.731									15.731			
MADISON	6.707	6.705								1.586	5.119			
TOTAL	22.440	22.436								1.586	20.850			22.436

FEDERAL AID PRIMARY ROUTE NUMBER 93

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
US 12															
BEG FH 11 MONT IDAHO LN ENT LOLO NF	0+0.000	3250	FHP 11 1	64	64	PMS	3.0	8.0	30	30	2	7.001	NATFOR		7.001
LOLO HOT SPRINGS NOT INC	7+0.000	3250	FHP 11 1	64	64	PMS	3.0	8.0	30	30	2	8.980	NATFOR		15.981
LV LOLO NF	16+0.000	3250	FHP 11 1	64	64	PMS	3.0	8.0	30	30	2	.125	COUNTY		16.106
JCT CO RD	16+0.125	3250	FHP 11 1	64	64	PMS	3.0	8.0	30	30	2	.363	COUNTY	16.469	16.469
MISSOULA COUNTY	16+0.488	3250	FHP 11 1	64	78	PMS	3.0	8.0	30	30	2	16.064	COUNTY	16.064	32.533
JCT FAP 7 END FH 11 LOLO NOT INC	32+0.545														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	32.543	32.533								16.552	15.981			32.533

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 7 END FH 11 LOLO NOT INC	32+0.546														

********** SUMMARY BY COUNTIES **********

ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL

NET TOTALS OF THE FEDERAL AID PRIMARY SYSTEM

	ROUTE	CONSTRUCTED	UNIMPROVED	MUNICIPAL	COUNTY	NATIONAL FOREST	INDIAN RESERVATION	STATE FOREST	NAT'L PARKS	GAME REFUGE
INTERSTATE ROUTES	1192.732	1192.732		2/ 28.408	1066.353	2/ 42.672	55.707			
PRIMARY ROUTES	3/ 5485.083	3/ 5459.984	24.271	1/ 2/ 150.364	4107.784	2/ 3/ 5/ 578.574	1/ 4/ 551.698	5/ 54.061	23.903	4/ 27.552
GRAND TOTAL PRIMARY SYSTEM	6677.815	6652.716	24.271	178.772	5174.137	621.246	607.405	54.061	23.903	27.552

FOOTNOTES:
1/ Duplicate mileage in Municipal and Indian Reservation
2/ Duplicate mileage in Municipal and National Forest
3/ Out-of-State (Includes: 35.512 miles in Wyoming
1.022 miles in Idaho)
4/ Duplicate mileage in Indian Reservation and Game Refuge
5/ Duplicate mileage in National Forest and State Forest

Municipal	178.772		6677.329	
County	5174.137		- 36.534	3/
National Forest	621.246		6640.795	
Indian Reservation	607.405		- 0.074	4/
State Forest	54.061		6640.721	
National Park	23.903		- 0.268	5/
Game Refuge	27.552		6640.453	
	6687.076			
	- 6.187	1/		
	6680.889			
	- 3.560	2/		
	6677.329			

SUMMARY OF SPURS ON FEDERAL AID PRIMARY SYSTEM

RTE NO.	LOCATION	ROUTE	CONSTRUCTION	UNIMPROVED	URBAN INSIDE MUNICIPAL	MUNICIPAL UNDER 5000	URBAN OUTSIDE MUNICIPAL	COUNTY
115	I115 at Butte	1.187	1.187				0.640	0.547
315	I315 at Great Falls	0.826	0.826		0.306		0.520	
14	Forsyth Spur	1.613	1.610			1.281		0.329
19	Drummond Spur	1.014	1.014			0.988		0.026
27	Wibaux Spur	0.345	0.345			0.345		
57	Glendive Spur	1.841	1.841				0.851	0.990
	TOTAL SPUR MILEAGE	6.826	6.823		0.306	2.614	2.011	1.892

DETAIL SUMMARY BY ROUTE LENGTH OF THE FEDERAL AID PRIMARY SYSTEM

LOCATED IN														
RTE. NO.	ROUTE MILEAGE	CONST	UNIMP	URBAN INSIDE MUNICIPAL	MUNICIPAL UNDER 5000	URBAN OUTSIDE MUNICIPAL	COUNTY	NATIONAL FOREST	INDIAN RES.	STATE FOREST	NATIONAL PARKS	GAME REFUGE	REMARKS
1	666.473	666.473		3.037	1/14.112	3.777	402.005	95.757	1/146.808		3.632		1/ 2.655 mi. also in Ind. Res.
2	95.310	95.310		1.515	2.126	2.399	89.270						
3	109.573	109.412			2.335		82.296		24.781				
4	58.086	58.086			1.815		56.271						
5	186.481	186.469		2.857	1/ 5.661	2.104	71.447	12.835	1/4/78.975	15.170		4/ 0.074	1/2.580 mi.also Ind.Res.4/0.074 also G.R.
6	115.858	115.846			1.609		71.672	15.534	27.031				
7	95.285	95.275		4.542	2.192	0.475	70.492	17.574					
8	109.927	109.927		4.468	2.139	3.372	95.395	4.553					
9	64.866	64.863			0.742		64.121						
10	112.273	112.271		3.435	0.642	1.348	103.301		3.545				
11.	57.856	57.856		1.652		2.436	39.232	14.536					
12	9.293	9.293			0.673			8.620					
13	97.882	97.874			1.442		96.432						
14	272.416	272.407			8.586		254.520	9.301					
16	47.834	47.832				4.746	43.086						
17	13.136	13.134			1.005		7.538					4.591	
18	82.804	82.797		0.976			81.821						
19	66.544	66.544		4.749	1.317	0.103	47.783	12.592					
20	63.896	63.887			1.902	1.745	60.240						
21	5.044	5.044			1.207		3.837						
22	88.652	88.650			2.191		84.958					1.501	
23	139.459	139.455		1.018	0.602	0.726	137.109						
24	140.717	140.569					106.836	6.461		27.272			
25	52.978	52.966			1/ 0.756		46.326		1/ 6.589				1/0.705 mi. also in Indian Reservation
26	7.533	7.526					7.526						
27	80.899	80.887			3.311		77.576						
28	100.926	100.923			2.852		34.609	3/63.462					3/ 35.512 mi. Out-of-State
29	90.321	90.301		4.341	4.111	2.816	70.372	8.661					
30	24.213	24.171			0.817		23.354						
31	60.863	60.845			0.436		54.456		5.953				
32	65.805	61.053	4.742		0.948		24.972		39.875				
33	66.990	66.975			0.645		22.426	43.904					
34	15.633	15.631					15.631						
35	21.446	21.442					5.768	15.674					
36	46.724	46.719					6.795	0.769	39.155				
37	103.622	103.620					27.293	14.900	61.427				
38	8.899	8.895			0.982		7.913						
39	51.312	51.312					47.082		4.230				
40	0.403	0.403			0.287		0.116						
41	32.512	32.507					32.507						

DETAIL SUMMARY BY ROUTE LENGTH OF THE FEDERAL AID PRIMARY SYSTEM

			LOCATED IN										
RTE. NO.	ROUTE MILEAGE	CONST	UNIMP	URBAN INSIDE MUNICIPAL	MUNICIPAL UNDER 5000	URBAN OUTSIDE MUNICIPAL	COUNTY	NATIONAL FOREST	INDIAN RES.	STATE FOREST	NATIONAL PARKS	GAME REFUGE	REMARKS
42	76.115	76.103			0.718		66.099					9.286	
43	42.832	42.820		0.519		0.104	42.197						
44	28.388	28.386			1.114		27.272						
45	43.932	43.908			0.579		43.329						
46	77.477	77.458					62.580	3/14.878					3/ 1.022 mi. Out-of-State
47	5.992	5.978					5.978						
48	31.447	31.447			0.761		29.779		0.907				
49	27.239	27.232			0.881		26.351						
50	90.933	90.931		3.542	0.554		20.422	46.142			20.271		
51	71.039	71.034			0.315		70.719						
52	45.535	45.501					21.913	5.585	18.003				
53	47.059	47.052		4.655	1.358		41.039						
54	29.314	29.314					29.314						
55	13.049	13.047			0.812		12.235						
56	34.640	34.620					12.616	22.004					
57	329.929	329.925		4.576	2.927	3.044	319.378						
58	50.267	50.267							50.267				
59	56.817	56.787			0.477		56.310						
60	96.317	96.317		4.827	2/ 3.152	0.524	48.899	2/ 42.067					2/3.152 mi. also in National Forest
61	157.141	157.136			1.349		142.035		2.769			10.983	
62	37.259	37.252			1.909		35.343						
63	39.231	39.227			0.625		38.602						
64	9.630	2.997	6.630					9.627					
65	0.305	0.301						0.301					
66	50.015	50.011					10.619		39.392				
67	1.755	1.749			0.709		1.040						
68	1.494	1.494			1.085		0.409						
69	38.398	38.398			1.701		36.697						
70	2.796	2.596	0.200		1.499		0.891	0.406					
71	4.774	4.774		2.566		2.208							
72	21.459	21.454					21.454						
75	2.941	2.941		0.496		0.765	1.680						
77	1.993	1.991			1/ 0.247				1/ 1.991				1/ 0.247 mi. also in Indian Reservation
78	47.683	47.681			1.274		46.407						
79	2.516	2.514			0.561		1.953						
80	67.124	67.119			2.714		64.405						
81	42.472	42.470			0.897		41.573						
82	6.946	6.942					6.942						
83	91.134	91.129					28.260	5/ 50.401		5/11.619		1.117	5/ 0.268 mi. also in State Forest
84	29.031	29.027					29.027						

LOCATED IN													
RTE. NO.	ROUTE MILEAGE	CONST	UNIMP	URBAN INSIDE MUNICIPAL	MUNICIPAL UNDER 5000	URBAN OUTSIDE MUNIC.	COUNTY	NATIONAL FOREST	INDIAN RES.	STATE FOREST	NATIONAL PARKS	GAME REFUGE	REMARKS
85	6.708	6.706					6.706						
86	38.230	25.529	12.699	0.932		0.030	32.067	5.199					
87	22.440	22.436					1.586	20.850					
93	32.543	32.533					16.552	15.981					
TOTALS	5485.083 3/35.512 1/ 1.022	5459.984 3/35.512 1/ 1.022	24.271	54.703	95.661	32.722	4075.062	578.574 3/ 35.512 1/ 1.022	551.698	54.061	23.903	27.552	
GRAND TOTAL	5448.549	5423.450	24.271	54.703	95.661	32.722	4075.062	542.040	551.698	54.061	23.903	27.552	

Footnotes:
1/ Duplicate mileage in Municipal and Indian Reservation.
2/ Duplicate mileage in Municipal and National Forest.
3/ Out-of-State (35.512 Wyoming) (1.022 Idaho)
4/ Duplicate mileage in Indian Reservation and Game Refuge
5/ Duplicate mileage in National Forest and State Forest

Urban Inside Municipal	54.703
Municipal Under 5000	95.661
Urban Outside Municipal	32.722
County	4075.062
National Forest	542.040
Indian Reservation	551.698
State Forest	54.061
National Parks	23.903
Game Refuge	27.552
	5457.402
See Footnotes 1/, 2/, 4/, 5/	- 9.681
Total Mileage	5447.721
Total Municipal Mileage	-150.364
Total Rural Mileage	5297.357

Constructed	5423.450
Unimproved	24.271
	5447.721

FEDERAL AID SECONDARY SYSTEM DESCRIPTION OF ROUTES

Route	Description
201	McCone and Richland Counties. From a point on FAP Route 25 north of Vida easterly via Girard to a point on FAP Route 20 at Fairview. Approved July 1, 1976. Approximate length 69.5 miles.
202	Richland County. From a point on FAP Route 26 southeast of Sidney southeasterly to a point on the Montana-North Dakota State Line. Approved March 21, 1977. Approximate length 2.8 miles.
203	Ravalli County. From a point on FAS Route 269 north of Stevensville northerly to a point on FAP Route 7 at Florence. Approved July 1, 1976. Approximate length 11.9 miles.
204	Phillips County. From a point on FAP Route 1 in Dodson south to a point on a county road in Sec. 8, T. 30 N., R. 27 E. Approved July 1, 1976. Approximate length 1.5 miles.
205	Gallatin County. From a point on FAI Route 90 near Three Forks southeasterly via Manhattan and Belgrade to a point on FAI Route 90 near Bozeman. Approved July 1, 1976. Approximate length 28.7 miles.
206	Flathead County. From a point on FAU Route 6711 northeast of Kalispell northerly to a point on FAP Route 38. Approved July 1, 1976. Approximate length 9.2 miles.
207	Judith Basin and Fergus Counties. From a point on FAP Route 57 west of Moccasin northerly to a point on FAP Route 81 near Denton. Approved March 2, 1978. Approximate length 21.390 miles.
208	Phillips County. From a point on FAS Route 242 northeasterly to a point on a county road at Whitewater. Approved March 2, 1978. Approximate length 9.780 miles.
209	Flathead County. From a point on FAP Route 52 near Big Fork easterly to a point on FAP Route 83. Approved July 1, 1976. Approximate length 4.8 miles.
210	Missoula County. From a point on FAP Route 24 near Bonner easterly to a point on FAI Route 90 near Clinton. Approved July 1, 1976. Approximate length 10.0 miles.
211	Lake County. From a point on FAP Route 5 in Ronan westerly to a point on a county road in Sec. 33, T. 21 N., R. 21 W. Approved July 1, 1976. Approximate length 9.7 miles.
212	Lake and Sanders Counties. From a point on FAP Route 6 northeasterly via Moiese to a point on FAP Route 5 south of Ronan. Approved August 24, 1978. Approximate length 17.588 miles.
213	Glacier County. From a point on FAP Route 1 in Cut Bank northwesterly to a point on the Montana-Canadian Boundary near the Port of Del Bonita. Approved July 1, 1976. Approximate length 39.5 miles.
214	Glacier and Toole Counties. From a point on FAS Route 213 northeasterly to a point on FAI Route 15 at Sweet Grass. Approved July 1, 1976. Approximate length 32.7 miles.
215	Glacier and Toole Counties. From a point on FAI Route 15 westerly via Kevin to a point on FAS Route 213 north of Cut Bank. Approved July 1, 1976. Approximate length 21.2 miles.
217	Toole and Liberty Counties. From a point on FAS Route 343 northerly to a point on FAS Route 409 at Whitlash. Approved July 1, 1976. Approximate length 14.9 miles.
218	Pondera and Liberty Counties. From a point on FAP Route 21 at Conrad easterly to a point on FAS Route 225. Approved July 1, 1976. Approximate length 29.9 miles.
219	Teton and Pondera Counties. From a point on FAP Route 3 northeasterly via Pendroy to a point on FAP Route 21 near Conrad. Approved July 1, 1976. Approximate length 19.8 miles.
220	Teton County. From a point on FAS Route 221 east of Choteau northerly to a point on FAS Route 219. Approved July 1, 1976. Approximate length 18.2 miles.

FEDERAL AID SECONDARY SYSTEM DESCRIPTION OF ROUTES

Route	Description
221	Teton County. From a point on FAP Route 3 in Choteau easterly via Dutton to a point on FAI Route 15 near Dutton. Approved July 1, 1976. Approximate length 24.3 miles.
222	Beaverhead County. From a point on FAP Route 89 in Dillon southerly to a point on FAI Route 15 and FAS Route 278 near Dillon. Approved July 1, 1976. Approximate length 3.6 miles. Presently the traveled way of I-15.
223	Chouteau and Liberty Counties. From a point on FAP Route 10 northwest of Fort Benton northwesterly to a point on FAP Route 1 at Chester. Approved July 1, 1976. Approximate length 52.8 miles.
224	Liberty County. From a point on FAP Route 1 near Joplin north via Joplin to a point on a county road in Sec. 1, T. 35 N., R. 7 E. Approved July 1, 1976. Approximate length 18.9 miles.
225	Cascade, Chouteau, Liberty and Toole Counties. From a point on FAU Route 5213 near Great Falls northerly to a point on FAS Route 366. Approved July 1, 1976. Approximate length 54.6 miles.
226	Cascade County. From a point on FAU Route 5207 south of Great Falls southerly to a point on a county road at Eden. Approved July 1, 1976. Approximate length 17.0 miles.
227	Cascade County. From a point on FAP Route 60 east of Great Falls southerly via Stockett to a point on FAS Route 226. Approved July 1, 1976. Approximate length 17.5 miles.
228	Cascade and Chouteau Counties. From a point on FAP Route 60 east of Great Falls northeasterly via Highwood to a point on FAP Route 80 east of Fort Benton. Approved July 1, 1976. Approximate length 44.0 miles.
229	Lewis and Clark County. From a point on FAU Route 5809 north of Helena northerly to a point on FAS Route 279. Approved July 1, 1976. Approximate length 2.5 miles.
232	Hill County. From a point on FAU Route 5710 north of Havre northwesterly via Simpson to a point at the Canadian Boundary at the Port of Wild Horse. Approved July 1, 1976. Approximate length 42.7 miles.
233	Hill County. From a point on FAU Route 5710 north of Havre northerly to the Canadian Boundary at Port of Willow Creek. Approved July 1, 1976. Approximate length 30.8 miles.
234	Hill County. From a point on FAU Route 5708 south of Havre southerly to a point at a county road in Sec. 30, T. 31 N., R. 16 E. Approved July 1, 1976. Approximate length 8.5 miles.
236	Fergus and Chouteau Counties. From a point on FAP Route 43 at Hilger northwesterly via Winifred to a point on FAP Route 10 at Big Sandy. Approved July 1, 1976. Approximate length 93.0 miles.
237	Fergus County. From a point on FAU Route 7101 north of Lewistown northerly to a point on FAS Route 505. Approved July 1, 1976. Approximate length 1.9 miles.
238	Fergus and Golden Valley Counties. From a point on FAU Route 7111 east of Lewistown southerly to a point on FAP Route 14 in Ryegate. Approved July 1, 1976. Approximate length 67.4 miles.
239	Judith Basin County. From a point on FAP Route 57 at Hobson southwesterly to a point on a county road in Utica. Approved July 1, 1976. Approximate length 11.6 miles.
240	Blaine County. From a point on FAP Route 1 in Chinook southerly to a point on a county road at Cleveland. Approved July 1, 1976. Approximate length 25.3 miles.
241	Blaine County. From a point on FAP Route 1 northeasterly via Harlem and Turner to a point on the Canadian Boundary at the Port of Turner. Approved July 1, 1976. Approximate length 43.2 miles.
242	Phillips County. From a point on FAP Route 1 west of Malta northerly via Loring to the Canadian Boundary at the Port of Morgan. Approved July 1, 1976. Approximate length 54.1 miles.

FEDERAL AID SECONDARY SYSTEM DESCRIPTION OF ROUTES

Route	Description
243	Phillips County. From a point on FAP Route 1 northeasterly and southerly to a point on FAP Route 1 at Saco. Approved July 1, 1976. Approximate length 21.6 miles.
244	Musselshell and Petroleum Counties. From a point on FAP Route 61 south of Petroleum County Line northeasterly to a point on FAP Route 57 in Winnett. Approved July 1, 1976. Approximate length 24.7 miles.
245	Garfield County. From a point on FAP Route 57 at Jordan northwesterly to a point on a county road in Sec. 4, T. 20 N., R. 33E. Approved July 1, 1976. Approximate length 37.8 miles.
246	Valley County. From a point on FAP Route 42 in Glasgow northwesterly to a point on a county road at Tampico. Approved July 1, 1976. Approximate length 11.9 miles.
248	Valley and Daniels Counties. From a point on FAP Route 31 at Opheim easterly to a point on FAP Route 32 in Scobey. Approved July 1, 1976. Approximate length 46.1 miles.
250	Roosevelt County. From a point on FAP Route 1 west of Wolf Point northerly to a point on FAP Route 32. Approved July 1, 1976. Approximate length 49.6 miles.
251	Roosevelt and Daniels Counties. From a point on FAP Route 1 east of Poplar northerly via Dowd to a point on FAP Route 22 at Flaxville. Approved July 1, 1976. Approximate length 52.1 miles.
252	McCone County. From a point on FAP Route 57 in Circle northwesterly to a point on a county road at Weldon. Approved July 1, 1976. Approximate length 23.8 miles.
253	Prairie and McCone Counties. From a point on FAP Route 40 east of Terry northwesterly via Brockway to a point on FAP Route 57. Approved July 1, 1976. Approximate length 46.5 miles.
254	Dawson, Richland, and McCone Counties. From a point on FAP Route 20 north of Glendive northwesterly via Richey to a point on FAP Route 25. Approved March 3, 1978. Approximate length 68.9 miles.
257	Mineral County. From a point on FAI Route 90 in Superior southeasterly to a point on the Lolo National Forest Boundary. Approved July 1, 1976. Approximate length 5.8 miles.
258	Sheridan County. From a point on a county road at Reserve easterly to a point on the Montana - North Dakota State Line. Approved July 1, 1976. Approximate length 19.8 miles.
261	Wibaux and Richland Counties. From a point on FAI Route 94 at Wibaux northerly to a point on FAP Route 26. Approved July 1, 1976. Approximate length 48.3 miles.
263	Missoula County. From a point on FAU Route 8124 near Missoula northwesterly via Frenchtown to a point on FAI Route 90 near Frenchtown. Approved July 1, 1976. Approximate length 14.7 miles.
267	Missoula County. From a point on FAU Route 8115 on the Missoula urban limits north to a point on a county road in Section 35, T. 14 N., R. 1 S. Approved June 27, 1978. Approximate length 2.5 miles.
269	Ravalli County. From a point on FAP Route 7 in Hamilton easterly and northly via Corvallis and Stevensville to a point on FAP Route 7 near Stevensville. Approved July 1, 1976. Approximate length 21.3 miles.
270	Carter County. From a point on FAS Route 323 near Albion northeasterly to a point on a county road at Capitol. Approved July 1, 1976. Approximate length 21.5 miles.
271	Granite and Powell Counties. From a point on FAP Route 19 at Drummond northeasterly via Helmville to a point on FAP Route 41 near Helmville. Approved July 1, 1976. Approximate length 22.4 miles.
273	Deer Lodge County. From a point on FAP Route 47 southeast of Anaconda northerly via Galen to a point on FAI Route 90 near Galen. Approved July 1, 1976. Approximate length 13.1 miles.
274	Deer Lodge County. From a point on FAP Route 19 southeast of Anaconda southwesterly to a point on FAP Route 46 at Ralston. Approved July 1, 1976. Approximate length 22.0 miles.

FEDERAL AID SECONDARY SYSTEM DESCRIPTION OF ROUTES

Route	Description
276	Silver Bow County. From a point on FAI Route 15 at Rocker north to a point on a county road in Sec. 8, T. 4 N., R. 8 W. Approved February 1, 1978. Approximate length 7.9 miles.
277	Carter County. From a point on FAP Route 23 near Hammond northwesterly to a point on FAS Route 323 near Ridgeway. Approved July 1, 1976. Approximate length 33.5 miles.
278	Beaverhead County. From a point on FAI Route 15 south of Dillon northwesterly via Jackson to a point on FAP Route 46 west of Wisdom. Approved March 21, 1977. Approximate length 61.1 miles.
279	Lewis and Clark County. From a point on FAI Route 15 north of Helena northwesterly via Canyon Creek to a point on FAP Route 24. Approved July 1, 1976. Approximate length 38.9 miles.
280	Lewis and Clark County. From a point on FAU Route 5802 northeast of Helena to a point on a county road at York. Approved July 1, 1976. Approximate length 16.5 miles.
283	Madison County. From a point on FAP Route 13 at Harrison southwesterly to a point on a county road in Pony. Approved July 1, 1976. Approximate length 6.4 miles.
284	Jefferson, Lewis and Clark and Broadwater Counties. From a point on FAP Route 8 near Clasoil northeasterly and southerly via Canyon Ferry Dam to a point on FAP Route 14 east of Townsend. Approved July 1, 1976. Approximate length 42.7 miles.
285	Broadwater County . From a point on FAP Route 8 near Toston westerly to a point on a county road at Radersburg. Approved July 1, 1976. Approximate length 9.4 miles.
286	Gallatin County. From a point on FAS Route 205 east of Three Forks northerly to a point on a county road at Trident. Approved July 1, 1976. Approximate length 3.9 miles.
287	Gallatin County. From a point on FAP Route 13 in Three Forks southwesterly via Willow Creek to a point on a county road near Willow Creek. Approved July 1, 1976. Approximate length 7.9 miles.
288	Gallatin County. From a point on FAI Route 90 near Manhattan southerly to a point on FAP Route 84. Approved July 1, 1976. Approximate length 16.3 miles.
290	Gallatin County. From a point on FAS Route 291 in Belgrade northerly to a point on a county road at Menard. Approved July 1, 1976. Approximate length 16.3 miles.
291	Gallatin County. From a point on FAI Route 90 north to a point on FAS Route 205 in Belgrade. Approved July 1, 1976. Approximate length 0.8 miles.
294	Meagher County. From a point on FAP Route 59 north of Ringling northeasterly via Martinsdale to a point on FAP Route 14. Approved July 1, 1976. Approximate length 29.1 miles.
295	Park County. From a point on FAP Route 11 east of Livingston southeasterly and northerly to a point on FAI Route 90. Approved July 1, 1976. Approximate length 16.2 miles.
297	Wheatland County. From a point on FAP Route 14 at Shawmut northerly via Hedgesville and westerly to a point on FAP Route 63 at Judith Gap. Approved July 12, 1978. Approximate length 40.335 miles.
298	Sweet Grass County. From a point on FAP Route 91 in Big Timber southwesterly via McLeod to a point on Forest Development road 212.1 at the Gallatin National Forest Boundary. Approved March 3, 1978. Approximate length 25.6 miles.
300	Golden Valley County. From a point on FAP Route 14 in Ryegate southerly to a point on a county road Sec. 36, T. 5 N., R. 19 E. Approved July 1, 1976. Approximate length 11.3 miles.
302	Stillwater and Yellowstone Counties. From a point on FAU Route 1002 and FAS Route 429 west of Billings northwesterly to a point on a county road at Molt. Approved July 1, 1976 . Approximate length 17.3 miles.

FEDERAL AID SECONDARY SYSTEM DESCRIPTION OF ROUTES

Route	Description
306	Stillwater County. From a point on FAP Route 78 in Columbus northerly to a point on a county road at Rapelje. Approved July 1, 1976. Approximate length 25.3 miles.
308	Carbon County. From a point on FAP Route 28 near Red Lodge easterly via Bear Creek to a point on FAP 72. Approved July 1, 1976. Approximate length 14.6 miles.
310	Yellowstone and Musselshell Counties. From a point on FAI Route 90 at Custer northwesterly via Musselshell to a point on FAP Route 14 north of Musselshell. Approved July 1, 1976. Approximate length 43.3 miles.
311	Yellowstone and Treasure Counties. From a point on FAS Route 310 near Custer northeasterly to a point on FAP Route 79 near Hysham. Approved July 1, 1976. Approximate length 24.0 miles.
313	Big Horn County. From a point on FAP Route 46 in Hardin southwesterly via St. Xavier to a point on a county road at the Big Horn Canyon National Recreational Area boundary east of Fort Smith. Approved July 1, 1976. Approximate length 38.6 miles.
314	Big Horn County. From a point on the Wyoming Montana State Line south of Decker northerly via Decker to a point on FAP Route 37 west of Busby. Approved July 1, 1976. Approximate length 45.3 miles.
317	Flathead County. From a point on FAP Route 5 south of Kalispell northerly to a point on FAP Route 1. Approved July 1, 1976. Approximate length 4.4 miles.
320	Fallon and Custer Counties. From a point on FAP Route 2 west of Plevna northwesterly to Ismay. Approved July 1, 1976. Approximate length 6.0 miles.
322	Fallon County. From a point on FAP Route 27 south of Baker southerly and westerly to a point on FAP Route 27. Approved July 1, 1976. Approximate length 26.9 miles.
323	Carter County. From a point on FAP Route 27 in Ekalaka southerly via Albion to a point on FAP Route 23 at Alzada. Approved July 1, 1976. Approximate length 71.8 miles.
324	Beaverhead County. From a point on FAI Route 15 near Clark Canyon Dam southwesterly via Grant to Montana Idaho State Line at Bannack Pass. Approved July 1, 1976. Approximate length 33.9 miles.
325	Blaine County. From a point on FAP Route 1 near Chinook northwesterly to a point on a county road near Chinook Reservoir. Approved July 1, 1976. Approximate length 13.1 miles.
327	Roosevelt County. From a point on FAP Route 1 at Bainville southeasterly to a point on the Montana - North Dakota State Line. Approved July 1, 1976. Approximate length 15.2 miles.
330	Cascade County. From a point on FAI Route 15 at Ulm southerly to Hound Creek thence westerly to a point on FAP Route 68 at Cascade. Approved July 1, 1976. Approximate length 37.1 miles.
331	Cascade County. From a point on FAP Route 60 near Belt northerly to a point on FAS Route 228. Approved July 1, 1976. Approximate length 10.1 miles.
332	Custer and Rosebud Counties. From a point on FAP Route 23 south of Miles City southwesterly via Garland to a point on FAS Route 447. Approved July 1, 1976. Approximate length 50.1 miles.
333	Custer County. From a point on FAP Route 2 east of Miles City southeasterly to Mizpah. Approved July 1, 1976. Approximate length 18.3 miles.
335	Dawson County. From a point on FAU Route 5004 at Glendive southerly to a point on a county road in Sec. 3, T. 13 N., R 55 E. Approved July 1, 1976. Approximate length 13.8 miles.
336	Fallon and Wibaux Counties. From a point on FAP Route 27 northeasterly via Ollie and Carlyle to a point at the Montana - North Dakota State Line. Approved July 1, 1976. Approximate length 14.8 miles.

FEDERAL AID SECONDARY SYSTEM DESCRIPTION OF ROUTES

Route	Description
338	Blaine County. From a point on FAS Route 241 north of Harlem northerly to Hogeland. Approved July 1, 1976. Approximate length 21.5 miles.
340	Prairie County. From a point on FAI Route 94 near Fallon southeasterly to a point at Mildred. Approved July 1, 1976. Approximate length 18.9 miles.
341	Garfield County. From a point on FAP Route 57 east of Jordan northeasterly to a point on a county road in Sec. 18, T. 21 N., R. 40 E. Approved July 1, 1976. Approximate length 21.3 miles.
342	Big Horn County. From a point on FAP Route 37 southeasterly to a point in the Custer Battlefield National Monument. Approved July 1, 1976. Approximate length 0.8 miles.
343	Toole County. From a point on FAI Route 15 near Oilmont easterly thence southerly to a point on FAP Route 1 near Galata. Approved July 1, 1976. Approximate length 43.3 miles.
344	Roosevelt County. From a point on FAP Route 1 near Brockton northerly thence easterly to a point on FAP Route 22 near Froid. Approved July 1, 1976. Approximate length 36.7 miles.
345	Gallatin County. From a point on FAP Route 50 west of Bozeman easterly and northerly to a point on FAU Route 1201 near Bozeman. Approved July 1, 1976. Approximate length 12.0 miles.
346	Gallatin County. From a point on FAI Route 90 near Manhattan easterly to a point on FAS Route 290. Approved July 1, 1976. Approximate length 7.9 miles.
347	Gallatin County. From a point on FAS Route 288 south of Manhattan easterly to a point on FAP Route 85. Approved July 1, 1976. Approximate length 14.2 miles.
348	Granite County. From a point on FAP Route 19 north of Philipsburg westerly to a point on a county road in Sec. 30, T. 7 N., R. 15 W. Approved July 1, 1976. Approximate length 14.2 miles.
350	Sheridan County. From a point on FAP Route 22 westerly via Homestead to a point on a county road in Sec. 30, T. 31 N., R. 55 E. Approved July 1, 1976. Approximate length 5.4 miles.
352	Lake County. From a point on FAP Route 5 at Dayton northwesterly to a point on a county road at Montana State Lake Mary Ronan Recreation area. Approved July 1, 1976. Approximate length 6.6 miles.
354	Lake County. From a point on FAP Route 5 in Polson southerly to a point on FAS Route 211 west of Ronan. Approved March 21, 1977. Approximate length 13.1 miles.
357	Madison County. From a point on FAP Route 29 at Alder southeasterly to a point on FAP Route 13 south of Cameron. Approved July 1, 1976. Approximate length 50.3 miles.
358	Pondera and Glacier Counties. From a point on FAP Route 44 at Valier northerly to a point on FAP Route 1 west of Cut Bank. Approved July 1, 1976. Approximate length 27.8 miles.
359	Jefferson and Madison Counties. From a point on FAP Route 69 near Cardwell southeasterly via Cardwell to a point on FAP Route 13 near Harrison. Approved July 1, 1976. Approximate length 15.8 miles.
360	Meagher County. From a point on FAP Route 14 in White Sulphur Springs northwesterly to a point on a county road at Fort Logan. Approved July 1, 1976. Approximate length 19.1 miles.
361	Madison County. From a point on FAI Route 15 near Melrose southeasterly to a point on FAP Route 49 at Twin Bridges. Approved July 1, 1976. Approximate length 19.0 miles.
363	Phillips County. From a point on FAP Route 1 north of Wagner southerly thence easterly to a point on FAP Route 61 south of Malta. Approved July 1, 1976. Approximate length 11.6 miles.

FEDERAL AID SECONDARY SYSTEM DESCRIPTION OF ROUTES

Route	Description
365	Pondera and Chouteau Counties. From a point on a county road at Brady west of FAI Route 15 easterly to a point on FAS Route 225. Approved July 1, 1976. Approximate length 24.3 miles.
366	Pondera, Toole, and Liberty Counties. From a point on FAI Route 15 north of Conrad easterly to a point on FAS Route 223. Approved July 1, 1976. Approximate length 49.5 miles.
370	Ravalli County. From a point on FAP Route 7 north of Victor easterly to a point on FAS Route 269. Approved July 1, 1976. Approximate length 1.9 miles.
373	Ravalli County. From a point on FAP Route 7 east of Woodside easterly via Corvallis to a point on a county road 2.5 miles east of Corvallis. Approved July 1, 1976. Approximate length 4.5 miles.
374	Sheridan County. From a point on FAP Route 22 east of Archer northerly to a point in Outlook. Approved July 1, 1976. Approximate length 6.6 miles.
375	Silver Bow County. From a point on FAP Route 29 southeast of Butte, northerly to a point on FAU Routes 1807 and 1818 south of Butte. Approved July 1, 1976. Approximate length 3.9 miles.
379	Teton and Chouteau Counties. From a point on FAI Route 15 near Dutton easterly to a point on FAS Route 225. Approved July 1, 1976. Approximate length 18.0 miles.
382	Sanders County. From a point on FAP Route 6 at Perma northly to a point on FAP Route 36. Approved July 1, 1976. Approximate length 15.7 miles.
384	Big Horn and Treasure Counties. From a point on FAP Route 48 east of Hardin easterly thence northerly to a point on FAI Route 94 east of Hysham. Approved July 1, 1976. Approximate length 57.7 miles.
386	Chouteau County. From a point on FAP Route 10 west of Fort Benton to a point on FAP Route 80 in Fort Benton. Approved July 1, 1976. Approximate length 1.7 miles.
387	Chouteau County. From a point on FAP Route 10 north of Fort Benton southerly to a point on FAP Route 80 in Fort Benton. Approved July 1, 1976. Approximate length 2.6 miles.
391	Powder River County. From a point on FAP Route 23 near Broadus southwesterly to a point on a county road in Sec. 30, T. 7 S., R. 49 E. Approved July 1, 1976. Approximate length 24.2 miles.
393	Silver Bow County. From a point on FAP Route 29 southwesterly via Port of Butte to a point at Basin Creek Reservoir Recreation area. Approved July 1, 1976. Approximate length 6.6 miles.
396	Blaine County. From a point on FAS Route 241 in Harlem easterly to a point on a county road at Coburg. Approved July 1, 1976. Approximate length 17.3 miles.
400	Judith Basin County. From a point on FAS Route 239 west of Hobson southwesterly to a point on a county road in Sec. 5, T. 13 N., R. 14 E. Approved July 1, 1976. Approximate length 12.5 miles.
402	Powder River County. From a point on FAP Route 32 near Broadus northeasterly to a point on a county road in Sec. 16, T. 4 S., R. 52 E. Approved July 1, 1976. Approximate length 7.8 miles.
405	Roosevelt County. From a point on FAP Route 1 east of Bainville northerly and westerly to a point on FAP Route 22 at Froid. Approved July 1, 1976. Approximate length 28.6 miles.
408	Teton County. From a point on FAP Route 3 at Fairfield southwesterly to a point on FAP Route 9. Approved July 1, 1976. Approximate length 19.7 miles.
409	Liberty County. From a point on FAP Route 1 west of Chester northwesterly through Whitlash to the Canadian Boundary at the Port of Whitlash. Approved July 1, 1976. Approximate length 41.2 miles.

FEDERAL AID SECONDARY SYSTEM DESCRIPTION OF ROUTES

Route	Description
411	Gallatin County. From a point on FAS Route 205 near Bozeman northerly to a point on a county road in Sec. 34, T. 2 N., R. 5 E. Approved July 1, 1976. Approximate length 11.5 miles.
413	Wibaux County. From a point on FAP Route 27 easterly and southerly, thence westerly to a point on FAP Route 27. Approved July 1, 1976. Approximate length 25.4 miles.
416	Yellowstone County. From a point on FAU Route 1013 south of Billings southerly to a point on a county road at the Crow Indian Reservation boundary. Approved July 1, 1976. Approximate length 9.2 miles.
417	Toole and Pondera Counties. From a point on FAP Route 1 southeast of Shelby southeasterly to a point on FAS Route 366. Approved July 1, 1976. Approximate length 16.5 miles.
419	Stillwater County. From a point on FAP Route 78 south of Absarokee southwesterly via Fishtail to a point on a county road near Nye. Approved July 1, 1976. Approximate length 22.4 miles.
420	Stillwater County. From a point on FAP Route 78 at Absarokee westerly to a point on a county road in Sec. 36, T. 3 S., R. 17 E. Approved July 1, 1976. Approximate length 6.9 miles.
421	Stillwater County. From a point on FAP Route 78 near Columbus southeasterly to a point on FAP Route 28 near Joliet. Approved July 1, 1976. Approximate length 18.1 miles.
422	Madison, Jefferson, and Silver Bow Counties. From a point on FAP Route 29 near Silver Star northeasterly to a point on FAP Route 55. Approved July 1, 1976. Approximate length 8.8 miles.
424	Flathead County. From a point on FAU Route 6706 near Kalispell northwesterly to a point on FAP Route 5 west of Whitefish. Approved July 1, 1976. Approximate length 17.5 miles.
426	Judith Basin County. From a point on FAP Route 57 north of Moccasin northerly and easterly to a point on a county road at Kolin. Approved July 1, 1976. Approximate length 9.3 miles.
427	Cascade and Judith Basin Counties. From a point on FAP Route 60 north of Monarch northeasterly to a point on FAP Route 57. Approved July 1, 1976. Approximate length 12.3 miles.
429	Yellowstone County. From a point on FAU Route 1011 near Billings westerly thence northerly to a point on FAU Route 1002 and FAS Route 302 near Billings. Approved July 1, 1976. Approximate length 7.3 miles.
430	Missoula County. From a point on FAU Route 8103 northwest of Missoula northerly to a point on FAP Route 71. Approved July 1, 1976. Approximate length 2.2 miles.
431	Teton County. From a point on FAP Route 3 east of Fairfield northeasterly via Power to a point on FAI Route 15 near Power. Approved July 1, 1976. Approximate length 20.6 miles.
432	Chouteau and Hill Counties. From a point on FAS Route 236 near Big Sandy westerly and northerly to a point on FAP Route 1 near Rudyard. Approved July 1, 1976. Approximate length 46.5 miles.
434	Lewis and Clark County. From a point on FAI Route 15 near Wolf Creek northwesterly to a point on FAP Route 9 at Augusta. Approved July 1, 1976. Approximate length 46.9 miles.
437	Broadwater County. From a point on FAP Route 8 south of Toston northerly to a point on FAS Route 285. Approved July 1, 1976. Approximate length 8.9 miles.
438	Valley County. From a point on FAP Route 1 east of Nashua northerly to a point on FAS Route 248 at Glentana. Approved July 1, 1976. Approximate length 54.2 miles.
441	Silver Bow and Deer Lodge Counties. From a point on FAI Route 90 southwesterly via Fairmont Hot Springs, then northwesterly to a point on FAP Route 19. Approved July 1, 1976. Approximate length 7.7 miles.

FEDERAL AID SECONDARY SYSTEM DESCRIPTION OF ROUTES

Route	Description
444	Glacier County. From a point on FAP Route 1 east of Blackfoot northerly to a point on FAS Route 213. Approved July 1, 1976. Approximate length 19.8 miles.
446	Rosebud County. From a point on FAI Route 94 and FAS Route 447 near Rosebud northeasterly to a point on a county road at Cartersville. Approved July 1, 1976. Approximate length 2.7 miles.
447	Rosebud County. From a point on FAI Route 94 and FAS Route 446 near Rosebud south to a point on FAP Route 37 near Ashland. Approved July 1, 1976. Approximate length 54.9 miles.
448	Hill County. From a point on FAP Route 10 at Box Elder west and north to a point on FAP Route 1 and RAS Route 449 at Gilford. Approved July 1, 1976. Approximate length 30.0 miles.
449	Hill County. From a point on FAP Route 1 and FAS Route 448 near Gilford northerly to a point at a county road in Sec. 15, T. 35 N., R. 11 E. Approved July 1, 1976. Approximate length 16.4 miles.
453	Lewis and Clark County. From a point on FAI Route 15 north of Helena easterly to a point on a county road in Sec. 18, T. 11 N., R. 2 W. Approved July 1, 1976. Approximate length 5.2 miles.
454	Lewis and Clark County. From a point on FAU Route 5805 southwest of Helena, southwesterly to a point on a county road at Unionville. Approved July 1, 1976. Approximate length 2.9 miles.
459	Cascade County. From a point on FAU Route 5215 south of Great Falls southerly and westerly to a point on FAS Route 226. Approved July 1, 1976. Approximate length 1.9 miles.
462	Garfield and Rosebud Counties. From a point on FAP Route 18 near Rock Springs northerly to a point on FAP Route 57. Approved July 1, 1976. Approximate length 41.5 miles.
463	Big Horn County. From a point on FAP Route 92 near Lodge Grass westerly to a point on FAS Route 313 south of St. Xavier. Approved July 1, 1976. Approximate length 41.2 miles.
464	Glacier County. From a point on FAP Route 1 at Browning northwesterly to a point on FAP Route 58. Approved July 1, 1976. Approximate length 36.6 miles.
466	Fergus County. From a point on FAS Route 238 southeasterly along Big Spring Creek to a junction with a county road in Sec. 5, T. 14 N., R. 19 E. Approved April 24, 1978. Approximate length 2.1 miles.
467	McCone and Dawson Counties. From a point on FAP Route 57 near Circle southerly thence easterly to a point on FAP Route 57 near Lindsay. Approved July 1, 1976. Approximate length 34.4 miles.
469	Roosevelt and Richland Counties. From a point on FAS Route 327 south of Snowden southeasterly to a point on the North Dakota State Line. Approved July 1, 1976. Approximate length 5.5 miles.
470	Dawson County. From a point on FAP Route 57 at Lindsay, northeasterly to a point on FAS Route 254 in Bloomfield. Approved July 1, 1976. Approximate length 22.5 miles.
471	Sanders County. From a point on FAP Route 6 west of Thompson Falls westerly to a point on the Montana - Idaho State Line at Thompson Pass. Approved July 1, 1976. Approximate length 22.9 miles.
473	Ravalli County. From a point on FAP Route 7 south of Darby southwesterly to a point on a county road in Sec. 30, T. 1 N., R. 21 W. Approved July 1, 1976. Approximate length 14.2 miles.
474	Missoula County. From a point on FAS Route 263 south of Frenchtown easterly to a point on FAI Route 90 at DeSmet. Approved July, 1976. Approximate length 4.0 miles.

FEDERAL AID SECONDARY SYSTEM DESCRIPTION OF ROUTES

Route	Description
478	Sweet Grass County. From a point on FAP Route 45 north of Big Timber easterly and northerly to a point on a county road in Sec. 15, T. 2 N., R. 16 E. Approved July 1, 1976. Approximate length 15.3 miles.
480	Roosevelt and Richland Counties. From a point on FAP Route 1 east of Poplar southerly to a point on FAS Route 201. Approved July 1, 1976. Approximate length 15.0 miles.
482	Lincoln County. From a point on FAP Route 1 near Libby southerly to a point on FAP Route 1. Approved July 1, 1976. Approximate length 7.5 miles.
484	Powder River County. From a point on FAP Route 3 east of Ashland southerly to a point on a county road at Old Fort Howe. Approved July 1, 1976. Approximate length 19.9 miles.
486	Flathead County. From a point on FAP Route 38 in Columbia Falls northerly along the west boundary of Glacier National Park to a point on the Canadian Boundary. Approved July 1, 1976. Approximate length 57.6 miles.
487	Flathead County. From a point on FAP Route 5 in Whitefish northerly to a point on a county road to Big Mountain Ski Area. Approved July 1, 1976. Approximate length 2.2 miles.
488	Richland County. From a point on FAP Route 62 in Sidney easterly, southerly and westerly to a point on FAP Route 20. Approved July 1, 1976. Approximate length 2.6 miles.
493	Fallon County. From a point on FAP Route 27 north of Baker northwesterly to a point at Pennel Oil Field Road. Approved July 1, 1976. Approximate length 4.7 miles.
494	Fallon County. From a point on FAP Route 2 in Plevna southeasterly to a point on FAP Route 27 near Willard. Approved July 1, 1976. Approximate length 23.4 miles.
500	Mussleshell and Petroleum Counties. From a point on FAP Route 14 near Melstone northerly to a point on FAP Route 57 near Mosby. Approved July 1, 1976. Approximate length 35.0 miles.
503	Flathead County. From a point on FAU Route 6701 southwest of Kalispell southerly, easterly and northerly to a point on FAU Route 6730, south of Kalispell. Approved July 1, 1976. Approximate length 10.9 miles.
504	Prairie County. From a point on FAS Route 340 east of Fallon easterly to the Pine Unit Oil Field. Approved July 1, 1976. Approximate length 13.3 miles.
505	Fergus County. From a point on FAP Route 43 north of Lewistown westerly to a point on a county road in Sec. 27, T. 16 N., R. 16 E. Approved July 1, 1976. Approximate length 12.4 miles.
507	Mineral and Missoula Counties. From a point on FAI Route 90 in Alberton southeasterly to a point on a county road in Sec. 12, T. 14 N., R. 23 W. Approved July 1, 1976. Approximate length 2.8 miles.
508	Lincoln County. From a point on FAP Route 1 northwest of Troy northeasterly to a point on FAP Route 33 south of Rexford. Approved July 1, 1976. Approximate length 74.2 miles.
509	Beaverhead County. From a point on FAI Route 15 in Monida easterly to a point on a county road in Red Rock Lakes National Wildlife Refuge. Approved July 1, 1976. Approximate length 36.3 miles.
510	McCone County. From a point on FAS Route 253 at Brockway easterly to a point on FAS Route 467. Approved July 1, 1976. Approximate length 8.5 miles.
511	Daniels County. From a point on FAP Route 22 at Flaxville northerly to a point on the Canadian Boundary at the Port of Whitetail. Approved July 1, 1976. Approximate length 13.8 miles.
512	Granite County. From a point on FAP Route 19 at Hall easterly to a point on a county road in Sec. 30, T. 10 N., R. 12 W. Approved July 1, 1976. Approximate length 1.8 miles.

FEDERAL AID SECONDARY SYSTEM DESCRIPTION OF ROUTES

Route	Description
513	Granite County. From a point on FAP Route 19 at Hall westerly to a point near Willow Creek Reservoir. Approved July 1, 1976. Approximate length 10.2 miles.
516	Sheridan County. From a point on FAP Route 30 west of Westby southerly via Coalridge to a point on FAS Route 258. Approved July 1, 1976. Approximate length 21.0 miles.
517	Sheridan County. From a point on FAP Route 22 north of Antelope easterly to a point on FAS Route 516 at Coalridge. Approved July 1, 1976. Approximate length 12.2 miles.
518	Jefferson and Lewis and Clark Counties. From a point on FAI Route 15 southeast of Helena northerly to a point on FAP Route 8 at East Helena. Approved July 1, 1976. Approximate length 4.6 miles.
519	Musselshell County. From a point on FAP Route 61 north of Roundup easterly to the Big Well Oil Field. Approved March 3, 1978. Approximate length 14.4 miles.
522	Yellowstone County. From a point on FAI Route 94 near Huntley northeasterly via Huntley to a point on the north frontage road. Approved July 1, 1976. Approximate length 2.5 miles.
529	Blaine County. From a point on FAS Route 240 in Chinook southwesterly to a point on a county road in Sec. 34, T. 32 N., R. 18 E. Approved July 1, 1976. Approximate length 11.4 miles.
531	Ravalli County. From a point on FAP Route 7 northerly and easterly to a point on FAP Route 7 in Hamilton. Approved July 1, 1976. Approximate length 6.5 miles.
532	Yellowstone County. From a point on FAP Route 4 in Laurel northeasterly to a point on FAS Route 429 near Billings. Approved July 1, 1976. Approximate length 17.9 miles.
533	Missoula County. From a point on FAU Route 8117 southeast of Missoula easterly via Pattee Creek and northerly via Deer Creek to a point on FAU Route 8112 east of Missoula. Approved July 1, 1976. Approximate length 11.6 miles.
534	Pondera County. From a point on FAP Route 3 at Dupuyer easterly to a point on FAP Route 21 in Conrad. Approved July 1, 1976. Approximate length 29.0 miles.
536	Gallatin County. From a point on FAS Route 205 near Bozeman to a point on FAP Route 86 north of Bozeman. Approved July 1, 1976. Approximate length 0.8 miles.
537	Valley County. From a point on FAP Route 1 at Hinsdale northerly to a point on a county road in Sec. 15, T. 34 N., R. 35 E. Approved March 3, 1978. Approximate length 23.3 miles.
540	Park County. From a point on FAP Route 11 south of Livingston south and west to a point on FAP Route 11. Approved July 1, 1976. Approximate length 32.0 miles.
541	Judith Basin County. From a point on FAS Route 239 near Utica northwest to a point on FAP Route 57 Windham. Approved July 1, 1976. Approximate length 10.7 miles.
543	Garfield County. From a point on FAS Route 245 at Jordan north to the Hell Creek Recreation Area. Approved July 1, 1976. Approximate length 24.2 miles.
544	Powder River County. From a point on FAP Route 54 at Biddle southeast thence northeast via Belle Creek to a point on FAP Route 23 near Boyes. Approved July 1, 1976. Approximate length 34.5 miles.
547	Fergus County. From a point on FAP Route 81 east of Denton southeasterly to a point on a county road in Sec. 30 and 31, T. 19 N., R. 15 E. Approved July 1, 1976. Approximate length 6.4 miles.
548	Flathead County. From a point on FAS Route 424 northwest of Kalispell easterly to a point on FAS Route 206. Approved July 1, 1976. Approximate length 6.5 miles.

FEDERAL AID SECONDARY SYSTEM DESCRIPTION OF ROUTES

Route	Description
549	Jefferson and Madison Counties. From a point on FAP Route 69 in Whitehall southeasterly to a point on FAS Route 359. Approved July 1, 1976. Approximate length 10.7 miles.
551	Judith Basin County. From a point on FAP Route 57 at Geyser northerly to a point on a county road in Sec. 5, T. 18 N., R. 10 E. Approved July 1, 1976. Approximate length 6.6 miles.
552	Toole County. From a point on FAI Route 15 in Sunburst easterly and northerly to a point on FAS Route 343. Approved July 1, 1976. Approximate length 32.5 miles.
556	Sanders and Flathead Counties. From a point on FAP Route 6 east of Thompson Falls, northeasterly to a point on FAP Route 1. Approved July 1, 1976. Approximate length 42.7 miles.
559	Lake County. From a point on FAP Route 5 southeast of Arlee easterly to a point on a county road in Sec. 9, T. 16 W., R. 19 E. Approved July 1, 1976. Approximate length 3.5 miles.
563	Park County. From a point on FAI Route 90 near Springdale northwest to a point on a county road in Hunters Hot Springs. Approved July 1, 1976. Approximate length 2.3 miles.
564	Chouteau County. From a point on FAP Route 10 at Carter thence north and east to a point on FAS Route 223. Approved July 1, 1976. Approximate length 23.0 miles.
565	Cascade and Teton Counties. From a point on FAP Route 24 at Simms north to a point on FAP Route 3. Approved July 1, 1976. Approximate length 7.0 miles.
566	Rosebud and Big Horn Counties. From a point on FAP Route 37 in Ashland southwesterly to a point on FAS Route 314. Approved July 1, 1976. Approximate length 49.6 miles.
568	Yellowstone County. From a point on FAI Route 94 near Pompeys Pillar northwesterly to a point on a county road in Sec. 9, T. 3 N., R: 30 E. Approved July 1, 1976. Approximate length 2.7 miles.
569	Yellowstone County. From a point on FAU Route 1028 southeast of Billings northerly to a point on the north frontage road of FAI Route 90. Approved July 1, 1976. Approximate length 1.7 miles.

FEDERAL AID SECONDARY ROUTES UNDER MAINTENANCE AGREEMENT WITH STATE OF MONTANA DEPARTMENT OF HIGHWAYS AS OF JULY 1, 1977

(STATE SECONDARY SYSTEM)

Route	Description
205	Gallatin County. From a point on FAI Route 90 near Three Forks southeasterly via Manhattan, and Belgrade to a point on FAI Route 90 near Bozeman. Approved July 1, 1976. Approximate length 28.7 miles.
210	Missoula County. From a point on FAP Route 24 near Bonner easterly to a point on FAI Route 90 near Clinton. Approved July 1, 1976. Approximate length 10.0 miles.
229	Lewis and Clark County. From a point on FAU Route 5809 north of Helena northerly to a point on FAS Route 279. Approved July 1, 1976. Approximate length 2.5 miles.
232	Hill County. From a point on FAU Route 5710 north of Havre northwesterly via Simpson to a point at the Canadian Boundary at the port of Wild Horse. Approved July 1, 1976. Approximate length 42.7 miles.
244	Musselshell and Petroleum Counties. From a point on FAP Route 61 south of Petroleum County Line northeasterly to a point on FAP Route 57 in Winnett. Approved July 1, 1976. Approximate length 24.7 miles.
430	Missoula County. From a point on FAU 8103 northwest of Missoula northerly to a point on FAP Route 71. Approved July 1, 1976. Approximate length 2.2 miles.
511	Daniels County. From a point on FAP Route 22 at Flaxville northerly to a point on the Canadian Boundary at the Port of Whitetail. Approved July 1, 1976. Approximate length 13.8 miles.
518	Jefferson and Lewis & Clark Counties. From a point on FAI Route 15 southeast of Helena northerly to a point on FAP Route 8 at East Helena. Approved July 1, 1976. Approximate length 4.6 miles.

FEDERAL AID SECONDARY ROUTE NUMBER 201

MONT. SECONDARY 201

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 25	0+0.000		S 190 3	57	57	GRV	6.0		24	24	2	9.122	COUNTY	9.122	9.122
MCCONE COUNTY	9+0.124		S 190 2	57	57	GRV	6.0		24	24	2	5.000	COUNTY	5.000	14.122
MCCONE CO LN RICHLAND CO	14+0.124		S 361 8	57	57	GRV	6.0		24	24	2	6.042	COUNTY	6.042	20.164
RICHLAND COUNTY	20+0.166		S 361 7	55	55	GRV	6.0		24	24	2	.107	COUNTY		20.271
JCT FAS 480	20+0.273		S 361 7	55	55	GRV	6.0		24	24	2	4.634	COUNTY	4.741	24.905
RICHLAND COUNTY	24+0.907		S 361 6	54	54	GRV	6.0		24	24	2	14.932	COUNTY	14.932	39.837
JCT CO RD	39+0.839		S 361 5	53	53	GRV	6.0		24	24	2	5.870	COUNTY	5.870	45.707
RICHLAND COUNTY	45+0.709		S 361 12	64	64	PMS	2.4	14.0	28	28	2	6.132	COUNTY		51.839
GIRARD NOT INC	51+0.841		S 361 12	64	64	PMS	2.4	14.0	28	28	2	.433	COUNTY	6.565	52.272
RICHLAND COUNTY	52+0.274		S 361 10	61	61	PMS	2.4	21.6	28	28	2	5.489	COUNTY	5.489	57.761
JCT FAP 62	57+0.763		S 361 4	50	50	RMS	1.5	5.5	24	24	2	10.273	COUNTY	10.273	68.034
RICHLAND COUNTY	68+0.036		S 327 2	50	50	RMS	3.0	17.0	24	24	2	.822	COUNTY		68.856
ENT FAIRVIEW CL	68+0.858		S 327 2	50	50	RMS	3.0	17.0	24	24	2	.656	CITY	1.478	69.512
JCT FAP 20	69+0.516														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MCCONE	14.124	14.122								14.122				
RICHLAND	55.392	55.390			.656			.656		54.734				
TOTAL	69.516	69.512			.656			.656		68.856				68.856

FEDERAL AID SECONDARY ROUTE NUMBER 202

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 26	0+0.000		CNTY CONSTR			GRV			32	32	2	2.810	COUNTY		2.810
MONTANA-NO DAKOTA STATE LINE	2+0.810														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RICHLAND	2.810		2.810							2.810				2.810

FEDERAL AID SECONDARY ROUTE NUMBER 203

MONT. SECONDARY 203

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 269	0+0.000		SAP 120 A	36	36	RMS	3.0	3.0	20	20	2	3.030	COUNTY	3.030	3.030
RAVALLI COUNTY	3+0.032		CNTY CONSTR	45	45	RMS	3.0	3.0	20	20	2	1.776	COUNTY		4.806
RAVALLI COUNTY	4+0.808		S 120 1	55	55	RMS	2.0	10.0	24	24	2	.634	COUNTY	.634	5.440
RAVALLI COUNTY	5+0.442		S 170 1	55	55	RMS	2.0	10.0	24	24	2	6.519	COUNTY	6.519	11.959
JCT FAP 7	11+0.963														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RAVALLI	11.963	10.183	1.776							11.959				11.959

FEDERAL AID SECONDARY ROUTE NUMBER 204

MONT. SECONDARY 204

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1 DODSON	0+0.000		S 159 4	63	63	PMS	2.4	14.0	28	28	2	.525	CITY		.525
LV DODSON CL	0+0.527		S 159 4	63	63	PMS	2.4	14.0	28	28	2	1.069	COUNTY	1.594	1.594
JCT CC RD	1+0.596														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PHILLIPS	1.596	1.594			.525			.525		1.069				1.069

FEDERAL AID SECONDARY ROUTE NUMBER 205

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT I 90 & FAP 13 E THREE FORKS INT	0+0.000		I 90 6 15	64	69	PMS	4.2	12.0	32	32	2	.465	COUNTY	.465	.465
GALLATIN COUNTY	0+0.465		FI 169 3	50	55	RMS	1.5	7.0	32	32	2	.387	COUNTY	.387	.852
GALLATIN COUNTY	0+0.852		FAP 169	23	62	RMS	2.0	7.0	22	26	2	1.016	COUNTY		1.868
JCT FAS 286	1+0.975		FAP 169	23	62	RMS	2.0	7.0	22	26	2	1.932	COUNTY	2.948	3.800
GALLATIN COUNTY	3+0.899		FAP 177 C	31	58	RMS	3.0	9.0	28	28	2	.995	COUNTY		4.795
GALLATIN COUNTY	4+0.890		NRH 177 D	34	58	RMS	2.0	5.0	22	25	2	.340	COUNTY	.340	5.135
GALLATIN COUNTY	5+0.236		FAP 177 C	31	58	RMS	3.0	9.0	28	28	2	.482	COUNTY	1.477	5.617
GALLATIN COUNTY	5+0.718		FAP 177 A	31	58	RMS	3.5	3.0	22	24	2	.645	COUNTY	.645	6.262
GALLATIN COUNTY	6+0.370		FAP 177 B	31	58	RMS	3.0	9.0	24	26	2	3.990	COUNTY	3.990	10.252
ENT MANHATTAN CL	10+0.360		FAP 51	20	20	PCC	6.0	6.0	40	40	2	.474	CITY		10.726
JCT FAS 346	10+0.834		FAP 51	20	59	RMS	7.0	6.0	40	40	2	.368	CITY	.842	11.094
LV MANHATTAN CL	11+0.201		NRH 82 A	22	34	RMS	1.5	9.0	24	28	2	.451	COUNTY	.451	11.545
GALLATIN COUNTY	11+0.652		FAGH 82 A	22	41	RMS	2.5	9.0	24	32	2	.568	COUNTY	.568	12.113
GALLATIN COUNTY	12+0.224		NRH 82 A	22	52	RMS	2.5	9.0	22	28	2	1.997	COUNTY	1.997	14.110
GALLATIN COUNTY	14+0.216		FAP 82 5	50	50	BST	.5	7.0	24	34	2	.492	COUNTY	.492	14.602
GALLATIN COUNTY	14+0.708		NRH 82 A	22	58	RMS	2.0	9.0	24	28	2	1.986	COUNTY	1.986	16.588
GALLATIN COUNTY	16+0.688		FAP 201	23	55	RMS	2.5	12.0	24	24	2	3.041	COUNTY		19.629
JCT FAS 291	19+0.740		FAP 201	23	55	RMS	2.5	12.0	24	24	2	.004	COUNTY	3.045	19.633
ENT BELGRADE CL	19+0.744		FAP 165	23	23	PMS	5.5	5.0	24	28	2	.456	CITY		20.089
JCT FAS 290	20+0.197		FAP 165	23	23	PMS	5.5	5.0	24	28	2	.457	CITY	.913	20.546
LV BELGRADE CL	20+0.654		FAP 82 D	22	58	RMS	1.5	3.0	24	26	2	2.763	COUNTY	2.763	23.309
GALLATIN COUNTY	23+0.413		FAP 44 B	22	58	RMS	1.5	5.0	24	26	2	1.551	COUNTY	1.551	24.860
GALLATIN COUNTY	24+0.970		FAP 44 A	37	37	PMS	2.5	6.0	24	30	2	1.800	COUNTY		26.660
JCT FAS 411	26+0.764		FAP 44 A	37	37	PMS	2.5	6.0	24	30	2	1.874	COUNTY		28.534
JCT FAS 536	28+0.624		FAP 44 A	37	59	RMS	4.0	6.0	24	30	2	.009	COUNTY	3.683	28.543
GALLATIN COUNTY	28+0.633		I 90 6 13 E	66	66	PMS	4.2	14.0	68	68	2	.198	COUNTY	.198	28.741
JCT I 90 W BOZEMAN INT	28+0.831														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	28.741	28.741			1.755			1.755		26.986				26.986

FEDERAL AID SECONDARY ROUTE NUMBER 206

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 206															
JCT FAU 6711 & FAS 548 BEG 4LND	0+0.000		S 7 6	62	62	PMS	3.0	20.0	52	68	4	.061	COUNTY		.061
END 4LND	0+0.061		S 7 6 U2	62	62	PMS	3.0	20.0	32	32	2	4.685	COUNTY	4.746	4.746
FLATHEAD COUNTY	4+0.746		FAS 7 C	43	43	RMS	1.5	8.0	24	24	2	.496	COUNTY	.496	5.242
FLATHEAD COUNTY	5+0.242		FAS 7 4	47	47	RMS	1.5	8.0	24	24	2	4.026	COUNTY	4.026	9.268
JCT FAP 38	9+0.270														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	9.270	9.268								9.268				9.268

FEDERAL AID SECONDARY ROUTE NUMBER 207

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	0+0.000		CNTY CONSTR			GRV			24	24	2	1.750	COUNTY		1.750
JCT CO RD TO BENCHLAND	1+0.750		CNTY CONSTR			GRV			20	20	2	5.930	COUNTY		7.680
JCT CO RD	7+0.680		CNTY CONSTR			GRV			20	20	2	.520	COUNTY		8.200
JCT CO RD	8+0.200		CNTY CONSTR			GRV			20	20	2	8.930	COUNTY		17.130
JUDITH BASIN CO LN FERGUS CO	17+0.130		CNTY CONSTR			GRV			20	20	2	4.900	COUNTY		22.030
JCT CO RD	22+0.030					PRM					2	.188	COUNTY		22.218
JCT FAP 81	22+0.218														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	5.088		5.088							5.088				
JUDITH BASIN	17.130		17.130							17.130				
TOTAL	22.218		22.218							22.218				22.218

FEDERAL AID SECONDARY ROUTE NUMBER 208

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 242	0+0.000		CNTY CONSTR			GRV			26	26	2	6.240	COUNTY		6.240
JCT CO RD	6+0.240		CNTY CONSTR			GRV			26	26	2	3.540	COUNTY		9.780
JCT CO RD IN WHITEWATER NOT INC	9+0.780														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PHILLIPS	9.780		9.780							9.780				9.780

FEDERAL AID SECONDARY ROUTE NUMBER 209

MONT. SECONDARY 209

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 52 NEAR BIG FORK	0+0.000		S 65 7	64	64	PMS	2.4	23.0	30	30	2	4.862	COUNTY	4.862	4.862
JCT FAP 83	5+0.338														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	4.866	4.862								4.862				4.862

FEDERAL AID SECONDARY ROUTE NUMBER 210

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 24	0+0.000		RF 237 29 B	74	74	PMS	3.0	17.0	40	40	2	.082	COUNTY	.082	.082
MISSOULA COUNTY	0+0.084		FAP 231 B	28	40	RMS	2.0	11.0	24	24	2	3.082	COUNTY		3.164
JCT TURAH INT APPROACH	3+0.166		FAP 231 B	28	40	RMS	2.0	11.0	24	24	2	1.061	COUNTY	4.143	4.225
MISSOULA COUNTY	4+0.227		FAP 231 A 2	42	42	RMS	2.0	11.0	24	24	2	1.238	COUNTY	1.238	5.463
MISSOULA COUNTY	5+0.465		FAP 206 2	42	42	RMS	2.0	11.0	24	24	2	.788	COUNTY	.788	6.251
MISSOULA COUNTY	6+0.253		FAP 131 B 3	46	46	RMS	2.0	11.0	24	24	2	.338	COUNTY	.338	6.589
MISSOULA COUNTY	6+0.591		FAP 131 B 5	46	46	RMS	2.0	11.0	24	24	2	1.218	COUNTY	1.218	7.807
MISSOULA COUNTY	7+0.809		I 90 2 11	72	72	PMS	2.4	12.0	24	30	2	.314	COUNTY	.314	8.121
MISSOULA COUNTY	8+0.123		I 90 2 32	72	72	PMS	2.4	12.0	24	24	2	1.875	COUNTY	1.875	9.996
MISSOULA COUNTY	9+0.998		I 90 2 32 C	72	72	PMS	4.2	15.0	34	34	2	.064	COUNTY	.064	10.060
JCT FAI 90 CLINTON INT	10+0.062														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	10.062	10.060								10.060				10.060

FEDERAL AID SECONDARY ROUTE NUMBER 211

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 211															
JCT FAP 5 RONAN	0+0.000		S 306 9	70	70	PMS	7.0	10.0	44	44	2	.217	CITY INDRES	.217	.217
H STREET	0+0.219		S 306 4	70	70	PMS	3.0	17.0	44	44	2	.735	CITY INDRES		.952
LV RONAN CL	0+0.954		S 306 4	54	72	PMS	3.0	17.0	44	44	2	.043	INDRES	.778	.995
LAKE COUNTY	0+0.997		S 306 2	52	72	PMS	3.0	17.0	24	24	2	3.755	INDRES		4.750
JCT FAS 354	4+0.752		S 306 2	52	72	PMS	3.0	17.0	24	24	2	1.377	INDRES	5.132	6.127
LAKE COUNTY	6+0.129		S 306 3	54	72	PMS	3.0	17.0	24	24	2	3.633	INDRES	3.633	9.760
JCT CO RD	9+0.762														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LAKE	9.762	9.760			.952			.952				9.760		8.808

FEDERAL AID SECONDARY ROUTE NUMBER 212

MONT. SECONDARY 212

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 6	0+0.000		CNTY CONSTR	71	71	BST	.7	3.0	18	18	2	1.320	INDRES		1.320
AGENCY NOT INC	1+0.320		CNTY CONSTR	71	71	BST	.7	3.0	18	18	2	1.880	INDRES		3.200
SANDERS CO LN LAKE CO	3+0.200		CNTY CONSTR	71	71	BST	.7	3.0	18	18	2	1.800	INDRES		5.000
LAKE COUNTY	5+0.000		DS 178 5	60	60	PMS	2.4	24.0	26	26	2	3.265	INDRES		8.265
LAKE COUNTY	8+0.265		S 178 6	59	59	PMS	2.4	18.0	24	24	2	4.825	INDRES	4.825	13.090
CHARLO NOT INC	13+0.090		DS 178 5	60	60	PMS	2.4	19.0	26	26	2	4.489	INDRES	7.754	17.579
JCT FAP 5	17+0.581														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LAKE	14.381	12.579	1.800									14.379		
SANDERS	3.200		3.200									3.200		
TOTAL	17.581	12.579	5.000									17.579		17.579

FEDERAL AID SECONDARY ROUTE NUMBER 213

MONT. SECONDARY 213

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1 CUT BANK	0+0.000		S 316 7	64	64	PMS	3.0	19.0	51	51	2	.437	CITY	.437	.437
LV CUT BANK CL	0+0.442		S 316 5	49	49	RMS	1.5	2.0	24	24	2	4.029	COUNTY		4.466
SANTA RITA NOT INC	4+0.471		S 316 5	49	49	RMS	1.5	2.0	24	24	2	2.434	COUNTY		6.900
JCT FAS 215	6+0.905		S 316 5	49	49	RMS	1.5	2.0	24	24	2	.099	COUNTY	6.562	6.999
GLACIER COUNTY	7+0.004		S 316 6	50	50	RMS	1.5	10.0	24	24	2	.380	COUNTY	.380	7.379
JCT FAS 214	7+0.384		S 185 2	60	60	PMS	2.4	16.0	24	24	2	2.403	COUNTY		9.782
ENT BLACKFEET IR	9+0.808		S 185 2	60	60	PMS	2.4	16.0	24	24	2	21.730	INDRES		31.512
JCT FAS 444	31+0.538		S 185 2	60	60	PMS	2.4	16.0	24	24	2	7.980	INDRES	32.113	39.492
MONTANA CANADIAN BOUNDARY	39+0.518														

FEDERAL AID SECONDARY ROUTE NUMBER 213

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GLACIER	39.497	39.492			.437			.437		9.345		29.710		39.055

FEDERAL AID SECONDARY ROUTE NUMBER 214

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 214															
JCT FAS 213	0+0.000		S 316 6	50	50	RMS	1.5	8.0	20	24	2	5.940	COUNTY	5.940	5.940
JCT CO RD	5+0.940		S 316 11	65	65	PMS	2.4	14.0	30	30	2	7.559	COUNTY	7.559	13.499
GLACIER COUNTY	13+0.499		CNTY CONSTR			BST	.7	5.0	30	30	2	2.000	COUNTY		15.499
JCT CO RD	15+0.499		CNTY CONSTR			GRV			20	20	2	2.700	COUNTY		18.199
GLACIER COUNTY	18+0.199		CNTY CONSTR			BST	.7	5.0	20	20	2	3.330	COUNTY		21.529
GLACIER CO LN TOOLE CO	21+0.529		CNTY CONSTR			GRV			22	22	2	2.170	COUNTY		23.699
JCT CO RD TOOLE CO	23+0.699		S 366 7	60	60	GRV	3.0	16.0	34	34	2	4.805	COUNTY	4.805	28.504
TOOLE CO	28+0.504		S 366 6	62	62	GRV	3.0	16.0	34	34	2	4.071	COUNTY	4.071	32.575
TOOLE CO	32+0.575		ING 15 8 2	64	64	PMS	4.2	18.0	36	36	2	.153	COUNTY	.153	32.728
JCT I 15 SWEETGRASS INT	32+0.728														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GLACIER	21.529	13.499	8.030							21.529				
TOOLE	11.199	9.029	2.170							11.199				
TOTAL	32.728	22.528	10.200							32.728				32.728

FEDERAL AID SECONDARY ROUTE NUMBER 215

MONT. SECONDARY 215

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15 KEVIN INT	0+0.000		I 15 8 14	64	64	PMS	2.4	19.0	30	30	2	.048	COUNTY	.048	.048
TOOLE COUNTY	0+0.048		FAS 17 A	40	40	BST	.7	8.0	24	24	2	4.489	COUNTY	4.489	4.537
ENT KEVIN CL	4+0.537		S 17 3	51	51	RMS	1.5	13.5	24	24	2	.678	CITY		5.215
LV KEVIN CL	5+0.215		S 17 3	51	51	RMS	1.5	13.5	24	24	2	9.965	COUNTY	10.643	15.180
TOOLE CO LN GLACIER CO	15+0.180		S 17 4	54	54	RMS	2.0	9.0	24	24	2	.585	COUNTY		15.765
GLACIER COUNTY	15+0.765		S 17 5	55	55	RMS	2.0	9.0	24	24	2	.890	COUNTY	.890	16.655
GLACIER COUNTY	16+0.655		S 17 4	54	54	RMS	2.0	9.0	24	24	2	4.640	COUNTY	5.225	21.295
JCT FAS 213	21+0.297														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GLACIER	6.117	6.115								6.115				
TOOLE	15.180	15.180			.678			.678		14.502				
TOTAL	21.297	21.295			.678			.678		20.617				20.617

FEDERAL AID SECONDARY ROUTE NUMBER 217

MONT SECONDARY 217

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 343	0+0.000		SRS 237 10	73	73	PMS	2.4	12.0	28	28	2	.044	COUNTY	.044	.044
TOOLE COUNTY	0+0.044		S 188 4	63	63	GRV	4.0		24	24	2	8.274	COUNTY	8.274	8.318
TOOLE COUNTY	8+0.371		CNTY CONSTR			GRV			24	24	2	5.204	COUNTY		13.522
TOOLE COUNTY	13+0.575		CNTY CONSTR	68	68	GRV	3.0		20	20	2	.500	COUNTY		14.022
TOOLE CO LN LIBERTY CO	14+0.075		CNTY CONSTR			GRV	3.0		24	24	2	.900	COUNTY		14.922
JCT FAS 409	14+0.975														

FEDERAL AID SECONDARY ROUTE NUMBER 217

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LIBERTY	.900		.900							.900				
TOOLE	14.022	8.318	5.704							14.022				
TOTAL	14.922	8.318	6.604							14.922				14.922

FEDERAL AID SECONDARY ROUTE NUMBER 218

MONT. SECONDARY 218

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 21 CONRAD	0+0.000		AAD 15 2	72	72	PMS	3.0	17.0	30	30	2	.454	CITY		.454
LV CONRAD CL	0+0.454		AAD 15 2	72	72	PMS	3.0	17.0	30	30	2	.048	COUNTY		.502
I 15 OVERPASS NO ACCESS	0+0.502		AAD 15 2	72	72	PMS	3.0	17.0	30	30	2	8.410	COUNTY	8.912	8.912
PONDERA COUNTY	8+0.912		S 96 3	58	58	BST	.7	15.0	30	30	2	9.905	COUNTY	9.905	18.817
PONDERA COUNTY	18+0.817		CNTY CONSTR	45	78	PMS	2.4	6.0	26	26	2	6.678	COUNTY		25.495
PONDERA CO LN LIBERTY CO	25+0.495		CNTY CONSTR	45	45	GRV			22	22	2	4.500	COUNTY		29.995
JCT FAS 225	29+0.995														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LIBERTY	4.500		4.500							4.500				
PONDERA	25.495	18.817	6.678		.454			.454		25.041				
TOTAL	29.995	18.817	11.178		.454			.454		29.541				29.541

FEDERAL AID SECONDARY ROUTE NUMBER 219

MONT. SECONDARY 219

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 3	0+0.000		S 310 5	58	58	RMS	2.5	11.0	24	24	2	1.438	COUNTY		1.438
PENDROY NCT INC	1+0.441		S 310 5	58	58	RMS	2.5	11.0	48	48	2	.237	COUNTY	1.675	1.675
TETON COUNTY	1+0.678		S 310 8	66	66	PMS	2.4	14.0	28	28	2	6.514	COUNTY		8.189
JCT FAS 220	8+0.192		S 310 8	66	66	PMS	2.4	14.0	28	28	2	4.300	COUNTY	10.814	12.489
TETON CO LN PONDERA CO	12+0.492		S 310 4	55	55	RMS	2.0	11.0	24	24	2	7.335	COUNTY	7.335	19.824
JCT FAP 21	19+0.830														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PONDERA	7.338	7.335								7.335				
TETON	12.492	12.489								12.489				
TOTAL	19.830	19.824								19.824				19.824

FEDERAL AID SECONDARY ROUTE NUMBER 220

MONT. SECONDARY 220

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 221	0+0.000		S 82 1	62	62	PMS	2.4	9.6	28	28	2	5.901	COUNTY	5.901	5.901
TETON COUNTY	5+0.903		CNTY CONSTR			GRV			24	24	2	7.300	COUNTY		13.201
AGAWAM NCT INC	13+0.203		CNTY CONSTR			GRV	2.0		24	24	2	5.000	COUNTY		18.201
JCT FAS 219	18+0.203														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
TETON	18.203	5.901	12.300							18.201				18.201

FEDERAL AID SECONDARY ROUTE NUMBER 221

MONT. SECONDARY 221

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 3 CHOTEAU	0+0.000		S 341 3	48	48	RMS	2.0	6.5	70	70	2	.057	CITY		.057
FIRST ST NE	0+0.065		S 341 3	48	48	RMS	2.0	8.0	24	24	2	.478	CITY		.535
LV CHOTEAU CL	0+0.543		S 341 3	48	48	RMS	2.0	8.0	24	24	2	.414	COUNTY		.949
JCT FAS 220	0+0.957		S 341 3	48	48	RMS	2.0	8.0	24	24	2	3.940	COUNTY		4.889
TETON COUNTY	4+0.897		FAS 341 B	39	39	RMS			24	24	2	.051	COUNTY	.051	4.940
TETON COUNTY	4+0.948		S 341 3	48	48	RMS	2.0	8.0	24	24	2	1.340	COUNTY	6.229	6.280
TETON COUNTY	6+0.288		S 341 4	53	53	RMS	2.0	8.0	24	24	2	5.323	COUNTY	5.323	11.603
TETON COUNTY	11+0.611		S 305 3	53	53	RMS	2.0	12.0	24	24	2	2.971	COUNTY	2.971	14.574
TETON COUNTY	14+0.582		S 305 4	54	54	RMS	2.0	12.0	24	24	2	8.674	COUNTY	8.674	23.248
TETON COUNTY	23+0.256		CNTY CONSTR	75	75	PMS	2.4	8.0	24	24	2	.250	COUNTY	.250	23.498
ENT DUTTON CL	23+0.506		CITY CONSTR	75	75	PMS	2.4	8.0	24	24	2	.100	CITY		23.598
THIRD ST	23+0.606		CITY CONSTR	75	75	PMS	2.4	8.0	24	24	2	.240	CITY		23.838
MAIN ST	23+0.846		CITY CONSTR	75	75	PMS	2.4	8.0	72	72	2	.114	CITY		23.952
MAIN ST	23+0.960		CITY CONSTR	75	75	PMS	2.4	8.0	60	60	2	.114	CITY		24.066
MAIN ST	24+0.074		CITY CONSTR	75	75	PMS	2.4	8.0	30	30	2	.028	CITY	.596	24.094
LV DUTTON CL	24+0.102		CNTY CONSTR	75	75	PMS	2.4	8.0	30	30	2	.086	COUNTY	.086	24.180
TETON COUNTY	24+0.188		I 15 6 15	75	75	PMS	2.4	8.0	30	30	2	.148	COUNTY	.148	24.328
JCT I 15 NEAR DUTTON	24+0.336														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
TETON	24.336	24.328			1.131			1.131		23.197				23.197

FEDERAL AID SECONDARY ROUTE NUMBER 223

MONT. SECONDARY 223

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 10 & FAP 80	0+0.000		S 339 5	53	53	RMS	2.0	11.0	24	24	2	1.305	COUNTY		1.305
CHOUTEAU COUNTY	1+0.307		S 339 4	53	53	RMS			24	24	2	.056	COUNTY	.056	1.361
CHOUTEAU COUNTY	1+0.363		S 339 5	53	53	RMS	2.0	11.0	24	24	2	2.176	COUNTY	3.481	3.537
CHOUTEAU COUNTY	3+0.539		S 339 7	58	58	BST	.7	18.0	29	29	2	4.782	COUNTY		8.319
JCT CO RD	8+0.321		S 339 7	58	58	BST	.7	18.0	29	29	2	4.341	COUNTY	9.123	12.660
CHOUTEAU COUNTY	12+0.662		S 339 16	69	69	PMS	3.0	8.0	32	32	2	7.204	COUNTY		19.864
JCT FAS 564	19+0.866		S 339 16	69	69	PMS	3.0	8.0	32	32	2	5.696	COUNTY	12.900	25.560
CHOUTEAU CO LN LIBERTY CO	25+0.562		SRS 339 23	73	73	PMS	3.0	10.0	28	28	2	8.763	COUNTY	8.763	34.323
LIBERTY COUNTY	34+0.325		S 339 12	66	66	PMS			28	28	2	.065	COUNTY	.065	34.388
LIBERTY COUNTY	34+0.390		S 339 20	71	71	PMS	3.0	7.2	30	30	2	4.761	COUNTY		39.149

FEDERAL AID SECONDARY ROUTE NUMBER 223

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 366	39+0.151		S 339 20	71	71	PMS	3.0	7.2	30	30	2	1.963	COUNTY	6.724	41.112
LIBERTY COUNTY	41+0.114		S 339 9	63	63	PMS	2.4	13.8	28	28	2	6.500	COUNTY	6.500	47.612
LIBERTY COUNTY	47+0.614		S 303 4	61	61	PMS	2.4	13.8	30	30	2	4.731	COUNTY		52.343
ENT CHESTER CL	52+0.345		S 303 4	61	61	PMS	2.4	13.8	30	30	2	.538	CITY	5.269	52.881
JCT FAP 1	52+0.885														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CHOUTEAU	25.562	25.560								25.560				
LIBERTY	27.323	27.321			.538			.538		26.783				
TOTAL	52.885	52.881			.538			.538		52.343				52.343

FEDERAL AID SECONDARY ROUTE NUMBER 224

MONT. SECONDARY 224

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000		S 355 3	49	49	BST	.7	6.5	25	25	2	4.944	COUNTY	4.944	4.944
LIBERTY COUNTY	4+0.946		S 355 4 5	51	54	RMS	1.5	7.0	24	24	2	14.010	COUNTY	14.010	18.954
JCT CO RD	18+0.956														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LIBERTY	18.956	18.954								18.954				18.954

FEDERAL AID SECONDARY ROUTE NUMBER 225

MONT. SECONDARY 225

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5213	0+0.000		S 312 5	67	67	PMS	2.4	17.0	30	30	2	5.751	COUNTY	5.751	5.751
ENT BENTON LAKE NATL WILDLIFE	5+0.751		S 312 2	60	60	PMS	2.4	9.6	28	28	2	3.214	NAT GM	3.214	8.965
CASCADE COUNTY	8+0.965		S 336 2	60	60	PMS	2.4	9.6	28	28	2	.149	NAT GM		9.114
LV BENTON LAKE NATL WILDLIFE	9+0.114		S 336 2	60	60	PMS	2.4	9.6	28	28	2	2.262	NAT GM	2.411	11.376
CASCADE CO LN CHOUTEAU CO	11+0.376		WPSO 336	36	36	GRV	1.5	4.0	25	25	2	3.014	COUNTY	3.014	14.390
CHOUTEAU COUNTY	14+0.390		CNTY CONSTR	45	45	GRV	3.0		24	24	2	7.284	COUNTY		21.674
JCT FAS 379	21+0.674		CNTY CONSTR	45	45	GRV	3.0		24	24	2	6.696	COUNTY		28.370
CHOUTEAU COUNTY	28+0.370		ERS 50 4	66	66	GRV	6.0		28	28	2	.520	COUNTY	.520	28.890
CHOUTEAU COUNTY	28+0.890		CNTY CONSTR	45	45	GRV			24	24	2	7.784	COUNTY		36.674
JCT FAS 365	36+0.674		CNTY CONSTR	45	45	GRV			24	24	2	7.516	COUNTY		44.190
CHOUTEAU CO LN LIBERTY CO	44+0.190		CNTY CONSTR	45	45	GRV			22	22	2	4.000	COUNTY		48.190
JCT FAS 218	48+0.190		CNTY CONSTR	45	45	GRV			22	22	2	2.000	COUNTY		50.190
LIBERTY CO LN TOOLE CO	50+0.190		CNTY CONSTR	70	70	GRV			22	22	2	4.500	COUNTY		54.690
JCT FAS 366	54+0.690														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	11.376	11.376								5.751			5.625	
CHOUTEAU	32.814	3.534	29.280							32.814				
LIBERTY	6.000		6.000							6.000				
TOOLE	4.500		4.500							4.500				
TOTAL	54.690	14.910	39.780							49.065			5.625	54.690

FEDERAL AID SECONDARY ROUTE NUMBER 226

MONT. SECONDARY 226

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5207	0+0.000		ERS 15 1	49	49	RMS	1.5	11.0	20	20	2	1.081	COUNTY	1.081	1.081
CASCADE COUNTY	1+0.081		NRS 329 A	36	36	RMS	1.5	6.0	20	20	2	.770	COUNTY	.770	1.851
JCT FAS 459	1+0.851		RS 329 6	35	75	PMS	5.0	13.0	24	24	2	4.951	COUNTY	4.951	6.802
CASCADE COUNTY	6+0.802		S 329 4	61	61	PMS	2.4	14.0	28	28	2	7.633	COUNTY		14.435
JCT FAS 227	14+0.435		S 329 4	61	61	PMS	2.4	14.0	28	28	2	2.643	COUNTY	10.276	17.078
JCT CO RD	17+0.078														

FEDERAL AID SECONDARY ROUTE NUMBER 226

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	17.078	17.078								17.078				17.078

FEDERAL AID SECONDARY ROUTE NUMBER 227

MONT. SECONDARY 227

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 60	0+0.000		RS 91 6	48	75	PMS	3.0	15.0	24	24	2	6.274	COUNTY		6.274
TRACY NOT INC.	6+0.274		RS 91 6	48	75	PMS	3.0	15.0	24	24	2	3.570	COUNTY		9.844
STOCKETT NOT INC	9+0.844		RS 91 6	59	75	PMS	3.0	15.0	24	24	2	3.443	COUNTY	13.287	13.287
CASCADE COUNTY	13+0.287		CNTY CONSTR	45	45	GRV	3.0		26	26	2	4.257	COUNTY		17.544
JCT FAS 226	17+0.544														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	17.546	13.287	4.257							17.544				17.544

FEDERAL AID SECCNDARY ROUTE NUMBER 228

MONT. SECCNDARY 228

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 60	0+0.000		S 348 7	55	78	PMS	2.4	23.0	24	24	2	6.703	COUNTY	6.703	6.703
CASCADE COUNTY	6+0.705		S 348 8	57	78	PMS	2.4	23.0	24	24	2	7.039	COUNTY	7.039	13.742
JCT FAS 331	13+0.744		S 348 11	35	71	PMS	3.0	12.0	24	24	2	2.708	COUNTY		16.450
CASCADE CO LN CHOUTEAU CO	16+0.452		S 348 11	35	71	PMS	3.0	12.0	24	24	2	5.842	COUNTY	8.550	22.292
CHOUTEAU COUNTY	22+0.294		S 348 6	54	54	GRV	4.0		29	29	2	.459	COUNTY	.459	22.751
HIGHWOOD NCT INC	22+0.753		CNTY CONSTR	70	70	GRV	3.0		20	20	2	4.430	COUNTY		27.181
BIG SAG NCT INC	27+0.183		CNTY CONSTR	70	70	GRV	3.0		20	20	2	7.817	COUNTY		34.998
CHOUTEAU COUNTY	35+0.000		CNTY CONSTR	70	75	GRD			18	18	2	1.200	COUNTY		36.198
CHOUTEAU COUNTY	36+0.200		CNTY CONSTR	70	75	GRV	3.0		20	20	2	3.402	COUNTY		39.600
BEG CONN	39+0.602		RS 228 2 4	78	78	PMS	2.4	15.0	28	28	2	.151	COUNTY	.151	39.751
END CONN	39+0.753		RS 228 2 4	78	78	PMS	2.4	15.0	28	28	2	4.347	COUNTY	4.347	44.098
JCT FAP 80	44+0.100														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	16.452	16.450								16.450				
CHOUTEAU	27.648	10.799	16.849							27.648				
TOTAL	44.100	27.249	16.849							44.098				44.098

FEDERAL AID SECCNDARY ROUTE NUMBER 229

MONT SECCNDARY 229

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5809	0+0.000		NRH 269 B	34	71	PMS	2.0	5.0	24	28	2	2.571	COUNTY	2.571	2.571
JCT FAS 279	2+0.571														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	2.571	2.571								2.571				2.571

FEDERAL AID SECONDARY ROUTE NUMBER 232

MONT. SECONDARY 232

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5710	0+0.000	2130	S 301 5	50	50	BST	.7	8.0	24	24	2	2.535	COUNTY		2.535
JCT FAS 233	3+0.282	2130	S 301 5	50	50	BST	.7	8.0	24	24	2	6.934	COUNTY	9.469	9.469
HILL COUNTY	10+0.208	2130	S 301 6	53	53	RMS	2.0	9.0	24	24	2	5.088	COUNTY		14.557
JCT CO RD	15+0.301	2130	S 301 6	53	53	RMS	2.0	9.0	24	24	2	1.912	COUNTY	7.000	16.469
HILL COUNTY	17+0.213		S 301 7	54	54	RMS	2.0	9.0	24	24	2	6.926	COUNTY	6.926	23.395
JCT CO RD	24+0.177	2130	S 301 8	62	62	PMS	2.4	12.6	24	24	2	4.993	COUNTY	4.993	28.388
HILL COUNTY	29+0.129	2130	S 301 13	64	64	PMS	2.4	13.0	24	24	2	4.990	COUNTY	4.990	33.378
HILL COUNTY	34+0.148	2130	S 301 14	66	66	PMS	2.4	11.0	28	28	2	5.037	COUNTY		38.415
SIMPSON NOT INC	39+0.170	2130	S 301 14	66	66	PMS	2.4	11.0	24	24	2	4.364	COUNTY	9.401	42.779
MONTANA CANADIAN LINE	43+0.544														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	42.779	42.779								42.779				42.779

FEDERAL AID SECONDARY ROUTE NUMBER 233

MONT. SECONDARY 233

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 232	0+0.000		S 133 1	54	54	GRV	4.0		24	24	2	4.505	COUNTY		4.505
JCT CO RD	4+0.507		S 133 1	54	54	GRV	4.0		24	24	2	17.056	COUNTY	21.561	21.561
HILL COUNTY	21+0.563		CNTY CONSTR			GRV	4.0		32	32	2	9.288	COUNTY	9.288	30.849
MONTANA CANADIAN LINE	30+0.851														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	30.851	30.849								30.849				30.849

FEDERAL AID SECONDARY ROUTE NUMBER 234

MONT. SECONDARY 234

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
JCT FAU 5708	0+0.000		RS 70 10	57	75	PMS	3.0	12.0	34	34	2	.389	COUNTY	.389	.389
HILL COUNTY	0+0.389		RS 70 11	57	75	PMS	3.0	12.0	34	34	2	7.611	COUNTY		8.000
HILL COUNTY	8+0.000		RS 70 11	57	75	PMS	3.0	12.0	24	24	2	.554	COUNTY	8.165	8.554
JCT CO RD	8+0.554														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	8.554	8.554								8.554				8.554

FEDERAL AID SECONDARY ROUTE NUMBER 236

MONT. SECONDARY 236

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
JCT FAP 43 AT HILGER	0+0.000		S 68 4	61	61	PMS	2.4	14.4	28	28	2	10.502	COUNTY	10.502	10.502
FERGUS COUNTY	10+0.504		S 68 5	62	62	PMS	2.4	14.4	28	28	2	5.802	COUNTY		16.304
SUFFOLK NOT INC	16+0.306		S 68 5	62	62	PMS	2.4	14.4	28	28	2	6.877	COUNTY		23.181
ENT WINIFRED CL	23+0.183		S 68 5	62	62	PMS	2.4	14.4	24	24	2	.332	CITY	13.011	23.513
MAIN ST	23+0.515		CITY CONSTR	24	24	GRV	3.0		24	24	2	.603	CITY		24.116
LV WINIFRED CL	24+0.118		CNTY CONSTR	45	45	GRV			26	26	2	7.065	COUNTY		31.181
FERGUS COUNTY	31+0.183		CNTY CONSTR	45	45	GRV			24	24	2	8.340	COUNTY		39.521
FERGUS COUNTY	39+0.523		CNTY CONSTR	45	45	GRD			18	18	2	3.370	COUNTY		42.891
FERGUS COUNTY	42+0.893		CNTY CONSTR	45	45	GRV			16	16	2	6.570	COUNTY		49.461
FERGUS CO LN CHOUTEAU CO	49+0.463		CNTY CONSTR	45	45	GRV			22	22	2	11.187	COUNTY		60.648
JCT CO RD	60+0.650		CNTY CONSTR	45	45	GRV			22	22	2	16.690	COUNTY		77.338
CHOUTEAU COUNTY	77+0.340		DS 115 4	58	58	PMS	2.4	11.0	24	24	2	8.977	COUNTY		86.315
JCT CO RD	86+0.317		DS 115 4	58	58	PMS	2.4	11.0	24	24	2	.213	COUNTY	9.190	86.528
CHOUTEAU COUNTY	86+0.530		S 115 1	52	52	RMS	2.0	11.0	24	24	2	6.264	COUNTY		92.792
ENT BIG SANDY CL	92+0.794		S 115 1	52	52	RMS	2.0	11.0	24	24	2	.123	CITY		92.915
LV BIG SANDY CL	92+0.917		S 115 1	52	52	RMS	2.0	11.0	24	24	2	.109	COUNTY	6.496	93.024
JCT FAP 10 FAS 432	93+0.028														

FEDERAL AID SECONDARY ROUTE NUMBER 236

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CHOUTEAU	43.565	15.686	27.877		.123			.123		43.440				
FERGUS	49.463	23.513	25.948		.935			.935		48.526				
TOTAL	93.028	39.199	53.825		1.058			1.058		91.966				91.966

FEDERAL AID SECONDARY ROUTE NUMBER 237

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 237															
JCT FAU 7101	0+0.000		CNTY CONSTR	45	78	BST			24	24	2	.871	COUNTY		.871
FERGUS COUNTY	0+0.871		CNTY CONSTR	45	45	GRV			24	24	2	1.074	COUNTY		1.945
JCT FAS 505	1+0.945														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	1.945		1.945							1.945				1.945

FEDERAL AID SECONDARY ROUTE NUMBER 238

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
MONT. SECONDARY 238															
JCT FAU 7111	0+0.000		US 19 2	58	58	PMS	1.2	19.0	28	28	2	1.124	COUNTY	1.124	1.124
FERGUS COUNTY	1+0.124		S 19 1	56	56	BST	.7	13.0	28	28	2	3.171	COUNTY	3.171	4.295
JCT FAS 466	4+0.259		S 19 2	56	56	BST	.7	13.0	28	28	2	2.002	COUNTY		6.297
FERGUS COUNTY	6+0.261		S 19 5	74	74	RMS	2.4	14.0	28	28	2	.080	COUNTY	.080	6.377
FERGUS COUNTY	6+0.341		S 19 2	56	56	BST	.7	13.0	28	28	2	2.086	COUNTY	4.088	8.463
JCT CO RD	8+0.427		CNTY CONSTR	73	73	GRV	3.0		20	20	2	1.190	COUNTY		9.653
HEATH NOT INC	9+0.617		CNTY CONSTR	73	73	GRV	3.0		20	20	2	15.290	COUNTY		24.943
FERGUS COUNTY	24+0.907		CNTY CONSTR	73	73	GRD			18	18	2	3.200	COUNTY		28.143
FERGUS COUNTY	28+0.107		CNTY CONSTR	73	73	GRV	3.0		22	22	2	1.550	COUNTY		29.693
FERGUS CO LN GOLDEN VALLEY CO	29+0.657		CNTY CONSTR	73	73	GRV			24	24	2	33.730	COUNTY		63.423
FRANKLIN NOT INC	63+0.387		S 263 3	67	67	PMS	3.0	14.0	28	28	2	4.245	COUNTY		67.668
ENT RYEGATE CL	67+0.847		S 263 3	67	67	PMS	3.0	14.0	28	28	2	.465	CITY	4.710	68.133
FIRST ST	68+0.312		CITY CONSTR	45	45	PMS	3.0	14.0	46	46	2	.164	CITY		68.297
JCT FAP 14 IN RYEGATE	68+0.476														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	29.693	8.463	21.230							29.693				
GOLDEN VALLEY	38.604	4.710	33.894		.629			.629		37.975				
TOTAL	68.297	13.173	55.124		.629			.629		67.668				67.668

FEDERAL AID SECONDARY ROUTE NUMBER 239

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
MONT. SECONDARY 239															
JCT FAP 57	0+0.000		F 235 6	71	71	PMS	3.0	16.0	24	32	2	.063	COUNTY	.063	.063
JUDITH BASIN COUNTY	0+0.063		S 121 4	63	63	PMS	2.4	16.0	30	30	2	.238	COUNTY		.301
ENT HOBSON CL	0+0.301		S 121 4	63	63	PMS	2.4	16.0	30	30	2	.008	CITY		.309
CENTRAL AVE	0+0.309		S 121 4	63	63	PMS	2.4	16.0	80	80	2	.234	CITY		.543
FIFTH AVE	0+0.543		S 121 4	63	63	PMS	2.4	16.0	24	24	2	.547	CITY		1.090
LV HOBSON CL	1+0.077		S 121 4	63	63	PMS	2.4	16.0	24	24	2	.439	COUNTY		1.529
JCT FAS 400	1+0.516		S 121 4	63	63	PMS	2.4	16.0	24	24	2	9.900	COUNTY		11.429
JCT FAS 541	11+0.416		S 121 4	63	63	PMS	2.4	16.0	24	24	2	.250	COUNTY	11.616	11.679
JCT CO RD IN UTICA	11+0.666														

FEDERAL AID SECONDARY ROUTE NUMBER 239

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
JUDITH BASIN	11.679	11.679			.789			.789		10.890				10.890

FEDERAL AID SECONDARY ROUTE NUMBER 240

MONT. SECONDARY 240

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000		S 311 2	54	54	RMS	2.0	15.0	24	24	2	.817	CITY		.817
JCT FAS 529	0+0.819		S 311 2	54	54	RMS	2.0	15.0	24	24	2	.247	CITY		1.064
LV CHINOOK CL	1+0.066		S 311 2	54	54	RMS	2.0	15.0	24	24	2	.023	COUNTY		1.087
BLAINE COUNTY	1+0.089		S 311 5	64	64	RMS	2.4	25.0	30	30	2	.891	COUNTY	.891	1.978
BLAINE COUNTY	1+0.980		S 311 2	54	54	RMS	2.0	13.0	24	24	2	1.450	COUNTY		3.428
JCT CO RD	3+0.430		S 311 2	54	54	RMS	2.0	13.0	24	24	2	3.377	COUNTY	5.914	6.805
BLAINE COUNTY	6+0.807		S 340 8	65	65	PMS	2.4	16.0	28	28	2	4.351	COUNTY	4.351	11.156
BLAINE COUNTY	11+0.158		S 340 3	57	57	GRV	3.0		24	24	2	7.225	COUNTY	7.225	18.381
BLAINE COUNTY	18+0.383		S 340 4	58	58	GRV	3.0		24	24	2	6.975	COUNTY	6.975	25.356
JCT CO RD AT CLEVELAND	25+0.358														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BLAINE	25.358	25.356			1.064			1.064		24.292				24.292

FEDERAL AID SECONDARY ROUTE NUMBER 241

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
			MONT. SECONDARY 241												
JCT FAP 1	0+0.000		S 435 3	67	71	PMS	5.0	15.0	28	28	2	.568	COUNTY		.568
ENT HARLEM CL	0+0.570		S 435 3	67	71	PMS	5.0	15.0	44	44	2	.358	CITY		.926
JCT FAS 396	0+0.928		S 435 3	67	71	PMS	5.0	15.0	44	44	2	.140	CITY	1.066	1.066
NO NAME ST	1+0.068		S 12 9	63	63	PMS	2.4	13.8	30	30	2	.337	CITY		1.403
LV HARLEM CL	1+0.405		S 12 9	63	63	PMS	2.4	13.8	30	30	2	4.471	COUNTY		5.874
JCT FAS 338	5+0.876		S 12 9	63	63	PMS	2.4	13.0	30	30	2	.058	COUNTY	4.866	5.932
BLAINE COUNTY	5+0.934		S 12 13	69	69	PMS	3.0	6.0	24	24	2	11.893	COUNTY	11.893	17.825
BLAINE COUNTY	17+0.827		S 12 16	72	72	PMS	3.0	6.0	30	30	2	7.868	COUNTY	7.868	25.693
BLAINE COUNTY	25+0.695		RS 12 19	77	77	PMS	3.0	7.0	28	28	2	5.904	COUNTY		31.597
TURNER NOT INC	31+0.599		RS 12 19	77	77	PMS	3.0	7.0	28	28	2	1.004	COUNTY	6.908	32.601
BLAINE COUNTY	32+0.603		S 12 6	56	56	GRV			32	32	2	5.220	COUNTY		37.821
BLAINE COUNTY	37+0.823		CNTY CONSTR	45	45	GRV			32	32	2	.022	COUNTY	.022	37.843
BLAINE COUNTY	37+0.845		S 12 6	56	56	GRV			32	32	2	5.374	COUNTY	10.594	43.217
MONTANA CANADIAN LINE	43+0.219														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BLAINE	43.219	43.217			.835			.835		42.382				42.382

FEDERAL AID SECONDARY ROUTE NUMBER 242

SECTION	MILE	MTCE	PROJECT	YEAR		SURF	THICKNESS		WIDTH		NO	SECT	LOCA-	PROJCT	ACCUM
DESCRIPTION	POST	SECT	NUMBER	BLT	IMP	TYPE	SURF	BASE	SURF	RDY	LN	LENGTH	TION	LENGTH	MILEAGE
			MONT. SECONDARY 242												
JCT FAP 1	0+0.000		S 282 3	57	57	PMS	2.5	18.0	32	32	2	.438	COUNTY	.438	.438
PHILLIPS COUNTY	0+0.440		S 282 2	51	51	RMS	1.5	10.5	22	22	2	.180	COUNTY		.618
JCT CO RD	0+0.620		S 282 2	51	51	RMS	1.5	10.5	24	24	2	4.072	COUNTY	4.252	4.690
PHILLIPS COUNTY	4+0.692		S 337 5	51	51	RMS	1.5	9.5	22	24	2	3.556	COUNTY	3.556	8.246
PHILLIPS COUNTY	8+0.248		S 337 7	51	51	PMS	1.5	13.5	24	24	2	7.380	COUNTY		15.626
JCT CO RD	15+0.628		S 337 7	51	51	PMS	1.5	13.5	24	24	2	2.699	COUNTY	10.079	18.325
PHILLIPS COUNTY	18+0.327		S 337 12	70	70	PMS	3.0	12.0	30	30	2	4.882	COUNTY		23.207
JCT FAS 208	23+0.209		S 337 12	70	70	PMS	3.0	12.0	30	30	2	5.950	COUNTY	10.832	29.157
PHILLIPS COUNTY	29+0.159		RS 337 15	49	76	PMS	3.0	12.0	28	28	2	8.859	COUNTY		38.016
LORING NOT INC	38+0.018		RS 337 15	49	76	PMS	3.0	12.0	28	28	2	.105	COUNTY	8.964	38.121
PHILLIPS COUNTY	38+0.123		CNTY CONSTR	45	45	GRV	3.0		24	24	2	5.086	COUNTY		43.207
PHILLIPS COUNTY	43+0.209		S 337 8	57	57	GRV	4.0		24	24	2	10.795	COUNTY	10.795	54.002
MONTANA CANADIAN LINE	54+0.004														

FEDERAL AID SECONDARY ROUTE NUMBER 242

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TCTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PHILLIPS	54.004	48.916	5.086							54.002				54.002

FEDERAL AID SECONDARY ROUTE NUMBER 243

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECCNDARY 243															
JCT FAP 1	0+0.000		S 335 8	66	66	PMS	2.4	17.0	28	28	2	1.415	COUNTY	1.415	1.415
PHILLIPS COUNTY	1+0.417		CNTY CONSTR	64	64	GRV	4.0		24	24	2	7.483	COUNTY		8.898
COLE NOT INC	8+0.900		CNTY CONSTR	45	45	GRV	3.0		20	20	2	6.203	COUNTY		15.101
PHILLIPS COUNTY	15+0.103		S 335 5	55	55	RMS	2.0	16.0	24	24	2	.743	COUNTY		15.844
PHILLIPS COUNTY	15+0.846		S 335 4	50	50	RMS			24	24	2	.047	COUNTY	.047	15.891
PHILLIPS COUNTY	15+0.893		S 335 5	55	55	RMS	2.0	11.0	24	24	2	3.109	COUNTY	3.852	19.000
PHILLIPS COUNTY	19+0.002		S 335 3	49	49	RMS	1.5	5.5	20	20	2	2.352	COUNTY		21.352
ENT SACO CL	21+0.354		S 335 3	49	49	RMS	1.5	13.5	40	40	2	.316	CITY	2.668	21.668
JCT FAP 1	21+0.672														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TCTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PHILLIPS	21.672	7.982	13.686		.316			.316		21.352				21.352

FEDERAL AID SECONDARY ROUTE NUMBER 244

MONT. SECONDARY 244

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 61	0+0.000	3510	DS 356 6	58	58	PMS	2.4	15.0	24	24	2	1.647	COUNTY		1.647
MUSSELSHELL CO LN PETROLEUM CO	1+0.653	3510	DS 356 6	58	58	PMS	2.4	15.0	24	24	2	10.057	COUNTY	11.704	11.704
PETROLEUM COUNTY	11+0.721	3510	S 331 5	52	52	RMS	2.0	8.0	24	24	2	.330	COUNTY		12.034
JCT CO RD	12+0.050	3510	S 331 5	52	52	RMS	2.0	8.0	24	24	2	4.891	COUNTY	5.221	16.925
PETROLEUM COUNTY	16+0.937	3510	S 331 4	51	51	RMS	2.0	8.0	24	24	2	6.458	COUNTY		23.383
ENT WINNETT CL	23+0.399	3510	S 331 4	51	51	RMS	2.0	8.0	24	24	2	1.314	CITY	7.772	24.697
JCT FAP 57	24+0.700														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MUSSELSHELL	1.649	1.647								1.647				
PETROLEUM	23.052	23.050			1.314			1.314		21.736				
TOTAL	24.701	24.697			1.314			1.314		23.383				23.383

FEDERAL AID SECONDARY ROUTE NUMBER 245

MONT. SECONDARY 245

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	0+0.000		S 42 11	54	71	PMS	3.0	6.0	24	24	2	.076	CITY		.076
JCT FAS 543	0+0.080		S 42 11	54	71	PMS	3.0	6.0	24	24	2	.244	CITY		.320
LV JORDAN CL	0+0.324		S 42 11	54	71	PMS	3.0	6.0	24	24	2	4.260	COUNTY		4.580
JCT CO RD	4+0.584		S 42 11	54	71	PMS	3.0	6.0	24	24	2	1.729	COUNTY	6.309	6.309
GARFIELD COUNTY	6+0.313		S 42 1	53	53	GRV	6.0		24	24	2	6.607	COUNTY	6.607	12.916
GARFIELD COUNTY	12+0.920		S 42 2	52	52	GRV	6.0		24	24	2	6.936	COUNTY		19.852
BRUSETT NOT INC	19+0.856		S 42 2	52	52	GRV	6.0		24	24	2	2.377	COUNTY	9.313	22.229
JCT CO RD	22+0.233		S 42 6	66	66	GRV	6.0	9.0	26	26	2	8.939	COUNTY	8.939	31.168
GARFIELD COUNTY	31+0.172		S 42 9	68	68	GRV	6.0	6.0	26	26	2	6.643	COUNTY	6.643	37.811
JCT CO RD	37+0.815														

FEDERAL AID SECONDARY ROUTE NUMBER 245

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GARFIELD	37.815	37.811			.320			.320		37.491				37.491

FEDERAL AID SECONDARY ROUTE NUMBER 246

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
			MONT. SECONDARY 246												
JCT FAP 42 IN GLASGOW	0+0.000		CITY CONSTR	52	52	PMS	3.5	6.0	37	37	2	.070	CITY	.070	.070
SECOND AVE S	0+0.070		CITY CONSTR	52	52	PMS	3.5	6.0	56	56	2	.130	CITY	.130	.200
SECOND AVE S	0+0.200		CITY CONSTR	52	52	PMS	2.4	12.0	28	28	2	.086	CITY	.086	.286
SECOND AVE S	0+0.286		S 257 4	61	61	PMS	2.4	12.0	28	28	2	.198	CITY		.484
LV GLASGOW CL	0+0.484		S 257 4	61	61	PMS	2.4	12.0	28	28	2	1.910	COUNTY		2.394
JCT CO RD	2+0.394		S 257 4	61	61	PMS	2.4	12.0	28	28	2	1.680	COUNTY	3.788	4.074
VALLEY COUNTY	4+0.074		CNTY CONSTR	52	52	GRV			24	24	2	7.911	COUNTY		11.985
JCT CO RD AT TAMPICO	11+0.985														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
VALLEY	11.985	4.074	7.911		.484			.484		11.501				11.501

FEDERAL AID SECONDARY ROUTE NUMBER 248

MONT. SECONDARY 248

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 31	0+0.000		S 8 18	75	75	PMS	2.4	10.0	28	28	2	7.188	COUNTY		7.188
JCT FAS 438	7+0.190		S 8 18	75	75	PMS	2.4	10.0	28	28	2	4.547	COUNTY	11.735	11.735
VALLEY CO LN DANIELS CO	11+0.737		S 8 6	51	51	GRV	4.0		28	28	2	4.928	COUNTY		16.663
DANIELS CO LN VALLEY CO	16+0.665		S 8 6	51	51	GRV	4.0		28	28	2	.053	COUNTY	4.981	16.716
VALLEY COUNTY	16+0.718		S 8 5	49	49	GRV	4.0	6.0	24	24	2	.532	COUNTY		17.248
VALLEY CO LN DANIELS CO	17+0.250		S 8 5	49	49	GRV	4.0	6.0	24	24	2	.495	COUNTY		17.743
DANIELS CO LN VALLEY CO	17+0.745		S 8 5	49	49	GRV	4.0	6.0	24	24	2	.631	COUNTY	1.658	18.374
VALLEY CO LN DANIELS CO	18+0.376		RS 248 4 2	77	77	PMS	3.0	12.0	28	28	2	4.451	COUNTY	4.451	22.825
DANIELS COUNTY	22+0.827		S 8 14	47	71	PMS	3.0	12.0	30	30	2	4.730	COUNTY	4.730	27.555
DANIELS COUNTY	27+0.557		S 8 10	62	62	PMS	2.4	13.8	28	28	2	8.976	COUNTY	8.976	36.531
DANIELS COUNTY	36+0.533		S 8 9	53	53	RMS	2.0	10.8	24	24	2	1.008	COUNTY		37.539
FOUR BUTTES NOT INC	37+0.541		S 8 9	53	53	RMS	2.0	11.0	24	24	2	8.141	COUNTY		45.680
ENT SCOBEY CL	45+0.682		S 8 9	53	53	RMS	2.0	10.0	24	24	2	.442	CITY	9.591	46.122
JCT FAP 32	46+0.126														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DANIELS	33.173	33.171			.442			.442		32.729				
VALLEY	12.953	12.951								12.951				
TOTAL	46.126	46.122			.442			.442		45.680				45.680

FEDERAL AID SECONDARY ROUTE NUMBER 250

MONT. SECONDARY 250

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000		S 98 1	53	76	PMS	2.4	14.0	24	24	2	1.254	INDRES		1.254
JCT CO RD	1+0.256		S 98 1	53	76	PMS	2.4	14.0	24	24	2	12.198	INDRES	13.452	13.452
ROOSEVELT COUNTY	13+0.454		S 98 2	58	58	PMS	2.4	9.6	24	24	2	3.004	INDRES		16.456
JCT CO RD	16+0.458		S 98 2	58	58	PMS	2.4	9.6	24	24	2	8.769	INDRES		25.225
JCT CO RD	25+0.227		S 98 2	58	58	PMS	2.4	9.6	24	24	2	.930	INDRES	12.703	26.155
JCT CO RD	26+0.157		CNTY CONSTR	66	66	GRV	3.0		22	22	2	11.648	INDRES		37.803
ROOSEVELT COUNTY	37+0.805		TQS 250 1 2	78	78	PMS	3.0	7.0	26	26	2	6.002	INDRES	6.002	43.805
ROOSEVELT COUNTY	43+0.807		SRS 98 5	73	73	PMS	3.0	7.0	26	26	2	5.848	INDRES	5.848	49.653
JCT FAP 32	49+0.657														

FEDERAL AID SECONDARY ROUTE NUMBER 250

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
ROOSEVELT	49.657	38.005	11.648									49.653		49.653

FEDERAL AID SECONDARY RCUTE NUMBER 251

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECCNDARY 251															
JCT FAP 1	0+0.000		S 15 7	54	77	PMS	2.4	8.0	24	24	2	1.142	INDRES		1.142
ROOSEVELT COUNTY	1+0.144		S 15 7	54	54	RMS	2.0	10.0	24	24	2	7.350	INDRES	8.492	8.492
ROOSEVELT COUNTY	8+0.494		S 15 8	54	54	RMS	2.0	10.0	24	24	2	8.202	INDRES	8.202	16.694
ROOSEVELT COUNTY	16+0.696		S 15 10	64	64	PMS	2.4	13.0	24	24	2	15.005	INDRES	15.005	31.699
ROOSEVELT CO LN DANIELS CO	31+0.701		S 15 5	52	52	GRV	4.0		24	24	2	6.026	INDRES	6.026	37.725
DANIELS CCUNTY	37+0.727		S 15 6	54	54	GRV	6.0		32	32	2	.238	INDRES	.238	37.963
DANIELS CCUNTY	37+0.965		S 15 14	67	67	PMS	4.2	12.0	28	28	2	2.360	INDRES		40.323
LV FORT PECK IR	40+0.325		S 15 14	67	67	PMS	4.2	12.0	28	28	2	4.627	COUNTY	6.987	44.950
DANIELS CCUNTY	44+0.952		S 15 13	67	67	PMS	4.2	12.0	28	28	2	7.194	COUNTY	7.194	52.144
JCT FAP 22	52+0.148														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DANIELS	20.447	20.445								11.821		8.624		
ROOSEVELT	31.701	31.699										31.699		
TOTAL	52.148	52.144								11.821		40.323		52.144

FEDERAL AID SECONDARY ROUTE NUMBER 252

MONT. SECONDARY 252

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	0+0.000		S 31 5	61	61	PMS	2.4	12.0	44	44	2	.461	CITY		.461
LV CIRCLE CL	0+0.463		S 31 5	61	61	PMS	2.4	12.0	24	24	2	.155	COUNTY	.616	.616
MCCONE COUNTY	0+0.618		S 31 2	54	54	GRV	6.0		24	24	2	10.524	COUNTY	10.524	11.140
MCCONE COUNTY	11+0.142		S 31 3	55	55	GRV	6.0		32	32	2	1.858	COUNTY		12.998
JCT CO RD	13+0.000		S 31 3	55	55	GRV	6.0		32	32	2	2.730	COUNTY	4.588	15.728
MCCONE COUNTY	15+0.730		S 31 4	59	59	GRV	8.0		24	24	2	8.097	COUNTY	8.097	23.825
WELDON NOT INC	23+0.827														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MCCONE	23.827	23.825			.461			.461		23.364				23.364

FEDERAL AID SECONDARY ROUTE NUMBER 253

MONT. SECONDARY 253

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 40	0+0.000		DS 302 14	59	59	RMS	1.8	12.0	24	24	2	.247	CITY		.247
LV TERRY CL	0+0.249		DS 302 14	59	59	RMS	1.8	12.0	24	24	2	1.950	COUNTY	2.197	2.197
PRAIRIE COUNTY	2+0.199		S 302 19	66	66	PMS	2.4	14.0	28	28	2	3.409	COUNTY		5.606
JCT CO RD	5+0.608		S 302 19	66	66	PMS	2.4	14.0	28	28	2	5.805	COUNTY	9.214	11.411
PRAIRIE COUNTY	11+0.413		RS 302 23	77	77	PMS	3.0	12.0	28	28	2	3.648	COUNTY		15.059
JCT CO RD	15+0.061		RS 302 23	77	77	PMS	3.0	12.0	28	28	2	1.819	COUNTY	5.467	16.878
PRAIRIE COUNTY	16+0.880		FAS 302 D	40	40	GRV	5.0		24	24	2	4.858	COUNTY	4.858	21.736
PRAIRIE COUNTY	21+0.738		FAS 302 7	47	47	GRV	6.0		21	21	2	6.603	COUNTY	6.603	28.339
PRAIRIE COUNTY	28+0.341		S 302 9	50	50	GRV	4.0		24	24	2	8.306	COUNTY	8.306	36.645
PRAIRIE CC LN MCCONE CO	36+0.647		S 302 8	49	49	GRV	4.0	4.0	22	22	2	4.028	COUNTY		40.673
JCT CO RD	40+0.675		S 302 8	49	49	GRV	3.0	4.0	22	22	2	1.997	COUNTY	6.025	42.670
MCCONE COUNTY	42+0.672		S 302 11	50	50	GRV	4.0		24	24	2	2.880	COUNTY		45.550
JCT FAS 510	45+0.552		S 302 11	50	50	GRV	4.0		24	24	2	1.000	COUNTY	3.880	46.550
JCT FAP 57	46+0.554														

FEDERAL AID SECONDARY ROUTE NUMBER 253

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MCCONE	9.907	9.905								9.905				
PRAIRIE	36.647	36.645			.247			.247		36.398				
TOTAL	46.554	46.550			.247			.247		46.303				46.303

FEDERAL AID SECONDARY ROUTE NUMBER 254

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
			MONT. SECONDARY 254												
JCT FAP 20	0+0.000		S 32 7	56	56	BST	.7	16.0	25	25	2	9.416	COUNTY	9.416	9.416
DAWSON COUNTY	9+0.420		S 32 8	58	58	BST	.7	15.0	26	26	2	7.949	COUNTY	7.949	17.365
DAWSON COUNTY	17+0.369		S 32 9	60	60	PMS	2.5	11.0	24	24	2	6.066	COUNTY		23.431
JCT FAS 470	23+0.435		S 32 9	60	60	PMS	2.5	11.0	24	24	2	3.971	COUNTY	10.037	27.402
DAWSON COUNTY	27+0.406		S 32 10	60	60	PMS	2.4	9.6	24	24	2	9.935	COUNTY	9.935	37.337
DAWSON COUNTY	37+0.341		S 32 11	62	62	PMS	2.4	15.6	24	24	2	5.974	COUNTY		43.311
JCT FAP 51	43+0.315		S 32 11	62	62	PMS	2.4	15.6	24	24	2	.196	COUNTY		43.507
ENT RICHEY CL	43+0.511		S 32 11	62	62	PMS	2.4	15.6	24	24	2	.507	CITY		44.014
LV RICHEY CL	44+0.018		S 32 11	62	62	PMS	2.4	15.6	24	24	2	.508	COUNTY	7.185	44.522
DAWSON COUNTY	44+0.526		CNTY CONSTR	45	62	GRV	3.0		18	18	2	9.020	COUNTY		53.542
DAWSON CO LN RICHLAND CO	53+0.546		CNTY CONSTR	45	62	GRV	3.0		18	18	2	1.420	COUNTY		54.962
RICHLAND CO LN DAWSON CO	54+0.966		CNTY CONSTR	45	62	GRV	3.0		18	18	2	7.820	COUNTY		62.782
DAWSON CO LN MCCONE CO	62+0.786		CNTY CONSTR	45	62	GRV	3.0		22	22	2	6.200	COUNTY		68.982
JCT FAP 25	68+0.986														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	61.366	44.522	16.840		.507			.507		60.855				
MCCONE	6.200		6.200							6.200				
RICHLAND	1.420		1.420							1.420				
TOTAL	68.986	44.522	24.460		.507			.507		68.475				68.475

FEDERAL AID SECONDARY ROUTE NUMBER 257

MONT. SECONDARY 257

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 90	0+0.000		I 90 1 6 E	62	62	PMS	4.2	12.0	24	24	2	.037	CITY	.037	.037
RIVER ST	0+0.037		I 90 1 6 C	62	62	PMS	4.2	12.0	24	24	2	.132	CITY	.132	.169
NO NAME ST	0+0.169		S 169 1	56	56	RMS	2.0	8.0	24	24	2	.686	CITY		.855
LV SUPERIOR CL	0+0.855		S 169 1	56	56	RMS	2.0	8.0	24	24	2	2.024	COUNTY		2.879
MINERAL COUNTY	2+0.879		SG 169 1	56	56	RMS	2.0	8.0	24	24	2	.568	COUNTY	.568	3.447
MINERAL COUNTY	3+0.447		S 169 1	56	56	RMS	2.0	8.0	24	24	2	1.021	COUNTY	3.731	4.468
MINERAL COUNTY	4+0.468		CNTY CONSTR	52	74	RMS	2.0	8.0	20	20	2	1.340	COUNTY		5.808
LOLO NATL. FOREST BOUNDARY	5+0.808														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MINERAL	5.808	4.468	1.340		.855			.855		4.953				4.953

FEDERAL AID SECONDARY ROUTE NUMBER 258

MONT. SECONDARY 258

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT CO RD FT PECK IR	0+0.000		S 73 3	56	56	PMS	2.0	11.0	24	24	2	.129	INDRES		.129
LV FORT PECK IR	0+0.129		S 73 3	56	56	PMS	2.0	11.0	24	24	2	.866	COUNTY		.995
JCT FAP 22	0+0.997		S 73 3	56	56	PMS	2.0	11.0	24	24	2	10.365	COUNTY	11.360	11.360
SHERIDAN COUNTY	11+0.364		S 73 4	62	62	PMS	2.4	16.0	28	28	2	2.033	COUNTY		13.393
JCT FAS 516	13+0.397		S 73 4	62	62	PMS	2.4	15.8	28	28	2	6.411	COUNTY	8.444	19.804
MONTANA-NORTH DAKOTA STATE LINE	19+0.808														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SHERIDAN	19.808	19.804								19.675		.129		19.804

FEDERAL AID SECONDARY ROUTE NUMBER 261

MONT. SECONDARY 261

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NC LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 94 AT WIBAUX	0+0.000		I 94 7 4	62	62	PMS	4.2	20.0	24	24	2	.081	CITY		.081
LV WIBAUX CL	0+0.081		I 94 7 4	62	62	PMS	4.2	20.0	24	24	2	.155	COUNTY	.236	.236
WIBAUX COUNTY	0+0.236		S 128 1	66	66	BST	.7	4.0	24	24	2	4.830	COUNTY	4.830	5.066
WIBAUX COUNTY	5+0.066		S 128 5	67	67	PMS	2.4	15.0	24	24	2	3.860	COUNTY	3.860	8.926
WIBAUX COUNTY	8+0.926		RS 128 14	76	76	GRV	.3	3.0	24	24	2	3.074	COUNTY		12.000
JCT CO RD	12+0.000		RS 128 14	76	76	GRV	.3	3.0	24	24	2	1.461	COUNTY	4.535	13.461
WIBAUX COUNTY	13+0.461		CNTY CONSTR	45	45	GRV			10	10	2	2.000	COUNTY		15.461
WIBAUX COUNTY	15+0.461		CNTY CONSTR			PRM					2	4.000	COUNTY		19.461
WIBAUX COUNTY	19+0.461		CNTY CONSTR			BLD			10	10	2	2.000	COUNTY		21.461
WIBAUX COUNTY	21+0.461		CNTY CONSTR			PRM					2	4.045	COUNTY		25.506
WIBAUX CO LN RICHLAND CO	25+0.506		CNTY CONSTR			PRM			10	10	2	.757	COUNTY		26.263
RICHLAND COUNTY	26+0.263		S 128 3	59	59	GRV			24	24	2	7.415	COUNTY	7.415	33.678
RICHLAND COUNTY	33+0.678		SRS 128 9	72	73	PMS		5.0	26	26	2	8.968	COUNTY	8.968	42.646
RICHLAND COUNTY	42+0.646		RS 128 12	77	77	PMS	3.0	6.0	28	28	2	5.722	COUNTY	5.722	48.368
JCT FAP 26	48+0.370														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RICHLAND	22.864	22.105	.757							22.862				
WIBAUX	25.506	13.461	12.045		.081			.081		25.425				
TOTAL	48.370	35.566	12.802		.081			.081		48.287				48.287

FEDERAL AID SECONDARY ROUTE NUMBER 263

MONT. SECONDARY 263

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8124 FAS 430	0+0.000		CNTY CONSTR	45	45	RMS	1.5	4.0	18	22	2	5.401	COUNTY		5.401
JCT CO RD	5+0.401		CNTY CONSTR	45	45	RMS	1.5	4.0	18	22	2	3.868	COUNTY		9.269
MISSOULA COUNTY	9+0.269		FAS 10 B	40	40	RMS	2.0	6.0	24	24	2	1.112	COUNTY		10.381
JCT FAS 474	10+0.381		FAS 10 B	40	40	RMS	2.0	6.0	24	24	2	.907	COUNTY	2.019	11.288
MISSOULA COUNTY	11+0.288		S 10 3	56	56	RMS	2.0	6.0	24	24	2	3.187	COUNTY	3.187	14.475
MISSOULA COUNTY	14+0.475		F 271 3	45	45	PMS	2.4	20.0	28	28	2	.083	COUNTY	.083	14.558
MISSOULA COUNTY	14+0.558		I 90 2 35	72	72	PMS	2.4	20.0	28	28	2	.151	COUNTY	.151	14.709
JCT I 90	14+0.709														

FEDERAL AID SECONDARY ROUTE NUMBER 263

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	14.709	5.440	9.269							14.709				14.709

FEDERAL AID SECONDARY ROUTE NUMBER 267

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAU 8115	0+0.000		WPSO 360 B	37	37	RMS	2.5	6.0	24	24	2	1.464	COUNTY	1.464	1.464
MISSOULA COUNTY	1+0.464		CNTY CONSTR	45	45	RMS	2.0	4.0	20	20	2	1.126	COUNTY		2.590
JCT CC RD	2+0.590														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	2.590	1.464	1.126							2.590				2.590

FEDERAL AID SECONDARY ROUTE NUMBER 269

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
MONT. SECONDARY 269															
JCT FAP 7	0+0.000		S 4 6	49	49	RMS	1.5	14.0	24	24	2	.057	CITY		.057
LV HAMILTON CL	0+0.059		S 4 6	49	49	RMS	1.5	14.0	24	24	2	.678	COUNTY		.735
RAVALLI COUNTY	0+0.737		S 4 6	49	49	RMS	1.5	7.0	20	20	2	2.990	COUNTY	3.725	3.725
RAVALLI COUNTY	3+0.727		FAS 4 E	47	47	BST	.7	7.5	25	25	2	1.942	COUNTY		5.667
JCT FAS 373	5+0.669		FAS 4 E	47	47	BST	.7	7.5	25	25	2	3.892	COUNTY	5.834	9.559
RAVALLI COUNTY	9+0.561		FAS 4 D	42	42	RMS	1.5	7.5	20	20	2	2.180	COUNTY	2.180	11.739
RAVALLI COUNTY	11+0.741		FAS 4 C	41	41	RMS	1.5	7.5	20	20	2	2.426	COUNTY	2.426	14.165
RAVALLI COUNTY	14+0.167		FAS 4 B	40	40	RMS	1.5	8.0	20	20	2	1.002	COUNTY		15.167
JCT FAS 370	15+0.169		FAS 4 B	40	40	RMS	1.5	8.0	20	20	2	2.035	COUNTY	3.037	17.202

FEDERAL AID SECONDARY ROUTE NUMBER 269

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
RAVALLI COUNTY	17+0.204		FAS 4 A	39	39	RMS	1.5	8.0	20	20	2	2.312	COUNTY	2.312	19.514
ENT STEVENSVILLE CL	19+0.516		CITY CONSTR	38	38	BST	.7	4.0	50	50	4	.260	CITY	.260	19.774
MAIN ST	19+0.776		CITY CONSTR	36	36	BST	.7	4.0	76	76	4	.280	CITY	.280	20.054
JCT FAS 203 LV STEVENSVILLE CL	20+0.056		S 4 7	52	52	RMS	2.0	13.0	24	24	2	1.306	COUNTY	1.306	21.360
JCT FAP 7	21+0.364														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RAVALLI	21.364	21.360			.597			.597		20.763				20.763

FEDERAL AID SECONDARY ROUTE NUMBER 270

MONT. SECONDARY 270

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 323	0+0.000		S 196 1	59	59	GRV	6.0		24	24	2	10.968	COUNTY	10.968	10.968
CARTER COUNTY	10+0.970		CNTY CONSTR	53	53	GRV			18	18	2	10.532	COUNTY		21.500
JCT CO RD	21+0.502														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CARTER	21.502	10.968	10.532							21.500				21.500

FEDERAL AID SECONDARY ROUTE NUMBER 271

MONT. SECONDARY 271

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 19 SPUR	0+0.000		NRH 184 D	30	40	RMS	4.5	6.0	22	30	2	.026	CITY		.026
LV DRUMMOND CL	0+0.028		NRH 184 D	30	40	RMS	4.5	6.0	22	30	2	1.367	COUNTY	1.393	1.393
JCT S FRTG RD I 90	1+0.395		S 36 1	49	49	GRV	8.0		20	20	2	5.882	COUNTY	5.882	7.275
GRANITE CC LN POWELL CO	7+0.277		S 36 2	50	50	GRV	6.0		24	24	2	6.760	COUNTY	6.760	14.035
POWELL COUNTY	14+0.037		S 36 3	52	52	GRV	4.0	8.0	24	24	2	6.886	COUNTY	6.886	20.921
POWELL COUNTY	20+0.923		S 343 6	47	47	GRV	6.0		24	24	2	1.341	COUNTY	1.341	22.262
POWELL COUNTY	22+0.264		S 343 9	66	66	BST	.7	13.0	30	30	2	.102	COUNTY	.102	22.364
JCT FAP 41	22+0.366														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GRANITE	7.277	7.275			.026			.026		7.249				
POWELL	15.089	15.089								15.089				
TOTAL	22.366	22.364			.026			.026		22.338				22.338

FEDERAL AID SECONDARY ROUTE NUMBER 273

MONT. SECONDARY 273

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 47	0+0.000		CNTY CONSTR	45	45	BST	.7	4.0	22	26	2	1.929	COUNTY		1.929
DEER LODGE COUNTY	1+0.931		DS 304 4	59	59	PMS	2.4	10.0	24	24	2	2.659	COUNTY		4.588
JCT CO RD	4+0.590		DS 304 4	59	59	PMS	2.4	10.0	24	24	2	.181	COUNTY	2.840	4.769
DEER LODGE COUNTY	4+0.771		S 304 8	63	63	PMS	2.4	10.0	30	30	2	6.442	COUNTY		11.211
GALEN NOT INC	11+0.213		S 304 8	63	63	PMS	2.4	10.0	30	30	2	.966	COUNTY	7.408	12.177
JCT FRONTAGE RD	12+0.179		I 90 4 26	78	78	PMS	2.4	17.4	28	28	2	.078	COUNTY	.078	12.255
JCT I 90 GALEN INT	12+0.257														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	12.257	10.326	1.929							12.255				12.255

FEDERAL AID SECONDARY ROUTE NUMBER 274

MONT. SECONDARY 274

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 19	0+0.000		S 352 6	51	51	RMS	2.0	7.0	24	24	2	5.923	COUNTY		5.923
BEG FH 18	5+0.925		S 352 6	51	51	RMS	2.0	7.0	24	24	2	3.214	COUNTY	9.137	9.137
DEER LODGE COUNTY	9+0.139		S 352 8	54	54	RMS	2.0	13.0	24	24	2	4.404	COUNTY		13.541
END FH 18	13+0.543		S 352 8	54	54	RMS	2.0	13.0	24	24	2	8.477	COUNTY	12.881	22.018
JCT FAP 46	22+0.022														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	22.022	22.018								22.018				22.018

FEDERAL AID SECONDARY ROUTE NUMBER 276

MONT. SECONDARY 276

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15 ROCKER INT	0+0.000		CNTY CONSTR	45	45	GRV			20	20	2	1.900	COUNTY		1.900
JCT CO RD	1+0.900		CNTY CONSTR	45	45	GRV			20	20	2	5.880	COUNTY		7.780
ENT DEER LODGE NF	7+0.780		CNTY CONSTR	45	45	GRV			20	20	2	.200	NATFOR		7.980
JCT CO RD	7+0.980														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	7.980		7.980							7.780	.200			7.980

FEDERAL AID SECONDARY ROUTE NUMBER 277

MONT. SECONDARY 277

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 23	0+0.000		S 184 3	61	61	GRV	6.0		24	24	2	15.363	COUNTY	15.363	15.363
CARTER COUNTY	15+0.365		S 184 1	57	57	GRV	6.0		24	24	2	18.197	COUNTY	18.197	33.560
JCT FAS 323	33+0.564														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CARTER	33.564	33.560								33.560				33.560

FEDERAL AID SECONDARY ROUTE NUMBER 278

MONT. SECONDARY 278

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15	0+0.000		S 35 5	60	60	RMS	2.0	6.0	24	24	2	8.794	COUNTY	8.794	8.794
BEAVERHEAD COUNTY	8+0.796		S 35 10	61	61	PMS	2.4	13.8	28	28	2	2.630	COUNTY		11.424
BEG FH 21	11+0.426		S 35 10	61	61	PMS	2.4	13.8	28	28	2	1.000	COUNTY		12.424
ENT BEAVERHEAD NF	12+0.426		S 35 10	61	61	PMS	2.4	13.8	28	28	2	1.695	NATFOR		14.119
LV BEAVERHEAD NF	14+0.121		S 35 10	61	61	PMS	2.4	13.8	28	28	2	1.000	COUNTY		15.119
END FH 21	15+0.121		S 35 10	61	61	PMS	2.4	13.8	28	28	2	9.569	COUNTY	15.894	24.688
BEAVERHEAD COUNTY	24+0.690		S 35 14	66	66	PMS	2.4	10.0	28	28	2	.244	COUNTY		24.932
JCT CO RD	24+0.934		S 35 14	66	66	PMS	2.4	10.0	28	28	2	4.994	COUNTY		29.926
BEG FH 21	29+0.928		S 35 14	66	66	PMS	2.4	10.0	28	28	2	1.005	COUNTY		30.931
ENT BEAVERHEAD NF	30+0.933		S 35 14	66	66	PMS	2.4	10.0	28	28	2	.923	NATFOR		31.854
LV BEAVERHEAD NF	31+0.856		S 35 14	66	66	PMS	2.4	10.0	28	28	2	2.337	COUNTY		34.191
END FH 21	34+0.193		S 35 14	66	66	PMS	2.4	10.0	28	28	2	.712	COUNTY	10.215	34.903
BEAVERHEAD COUNTY	34+0.905		S 35 18	69	69	PMS	2.4	9.0	28	28	2	4.877	COUNTY	4.877	39.780
BEAVERHEAD COUNTY	39+0.782		S 35 19	70	70	PMS	3.0	6.0	28	28	2	2.837	COUNTY	2.837	42.617
BEAVERHEAD COUNTY	42+0.619		S 34 5	70	70	PMS	2.4	7.0	24	24	2	.413	COUNTY		43.030
JACKSON NOT INC	43+0.032		S 34 5	70	70	PMS	2.4	7.0	24	44	2	.358	COUNTY	.771	43.388
BEAVERHEAD COUNTY	43+0.390		S 34 1	48	48	GRV	4.0	6.0	20	20	2	6.008	COUNTY	6.008	49.396
BEAVERHEAD COUNTY	49+0.398		CNTY CONSTR	45	45	GRV	2.0		20	20	2	1.554	COUNTY		50.950
BEAVERHEAD COUNTY	50+0.952		RS 34 7	77	77	PMS	3.0	6.0	28	28	2	10.160	COUNTY	10.160	61.110
JCT FAP 46 W OF WISDOM	61+0.112														

FEDERAL AID SECONDARY ROUTE NUMBER 278

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BEAVERHEAD	61.112	59.556	1.554							58.492	2.618			61.110

FEDERAL AID SECONDARY ROUTE NUMBER 279

MONT. SECONDARY 279

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAI 15	0+0.000		I 15 4 6	62	62	PMS	2.4	16.0	28	28	2	.198	COUNTY		.198
JCT FAS 229	0+0.198		I 15 4 6	62	62	PMS	2.4	16.0	28	28	2	.224	COUNTY	.422	.422
LEWIS & CLARK CCUNTY	0+0.422		FAS 2 A	42	42	RMS	1.5	3.5	20	24	2	5.411	COUNTY	5.411	5.833
LEWIS & CLARK CCUNTY	5+0.833		FAS 2 B	42	42	RMS	1.5	3.5	20	24	2	3.694	COUNTY	3.694	9.527
LEWIS & CLARK COUNTY	9+0.527		S 2 11	54	54	RMS	2.0	6.0	24	24	2	5.658	COUNTY	5.658	15.185
LEWIS & CLARK COUNTY	15+0.185		S 2 7	61	61	PMS	2.4	8.4	28	28	2	.058	COUNTY		15.243
CANYON CREEK NOT INC	15+0.243		S 2 7	61	61	PMS	2.4	8.4	28	28	2	7.206	COUNTY	7.264	22.449
WILBORN NOT INC	22+0.449		S 2 20	71	71	PMS	4.2	4.0	26	31	2	2.525	COUNTY		24.974
ENT LEWIS & CLARK NF	24+0.974		S 2 20	71	71	PMS	4.2	4.0	26	26	2	2.444	NATFOR		27.418
LV LEWIS & CLARK NF	27+0.418		S 2 20	71	71	PMS	4.2	4.0	26	26	2	.440	COUNTY		27.858
ENT LEWIS & CLARK NF	27+0.858		S 2 20	71	71	PMS	4.2	4.0	26	26	2	2.868	NATFOR	8.277	30.726
LEWIS & CLARK CCUNTY	30+0.726		S 2 17	65	65	PMS	2.4	10.0	24	24	2	2.029	NATFOR		32.755
LV LEWIS & CLARK NF	32+0.755		S 2 17	65	65	PMS	2.4	10.0	24	24	2	6.233	COUNTY	8.262	38.988
JCT FAP 24	38+0.990														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	38.990	38.988								31.647	7.341			38.988

FEDERAL AID SECONDARY ROUTE NUMBER 280

MONT. SECONDARY 280

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5802	0+0.000		S 72 2	55	55	RMS	2.0	10.0	24	24	2	4.636	COUNTY	4.636	4.636
JCT CO RD	4+0.636		S 72 5	69	69	PMS	3.0	15.0	30	30	2	4.345	COUNTY	4.345	8.981
LEWIS & CLARK COUNTY	8+0.981		S 72 6	74	74	PMS	3.0	5.0	28	28	2	2.507	COUNTY	2.507	11.488
LEWIS & CLARK COUNTY	11+0.488		CNTY CONSTR	45	45	BST	2.0		20	20	2	.500	COUNTY		11.988
LEWIS & CLARK COUNTY	11+0.988		CNTY CONSTR	45	71	BST	.7	4.0	20	20	2	2.176	COUNTY		14.164
BEG FH 29 ENT HELENA NF	14+0.164		CNTY CONSTR	45	71	BST	.7	4.0	20	20	2	2.400	NATFOR		16.564
JCT CO RD AT YORK	16+0.564														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	16.564	11.488	5.076							14.164	2.400			16.564

FEDERAL AID SECONDARY ROUTE NUMBER 283

MONT. SECONDARY 283

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 13	0+0.000		FAS 29 1	47	47	GRV	6.0		24	24	2	5.729	COUNTY		5.729
PONY NOT INC	5+0.732		FAS 29 1	47	47	GRV	6.0		24	24	2	.356	COUNTY	6.085	6.085
MADISON COUNTY	6+0.088		CNTY CONSTR	45	45	GRV	2.0		22	22	2	.338	COUNTY		6.423
JCT CO RD	6+0.426														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MADISON	6.426	6.085	.338							6.423				6.423

FEDERAL AID SECONDARY ROUTE NUMBER 284

MONT. SECONDARY 284

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 8	0+0.000		S 6 3	58	58	BST	.7	10.0	26	26	2	.462	COUNTY		.462
JEFFERSON CO LN LEWIS & CLARK CO	0+0.464		S 6 3	58	58	BST	.7	10.0	26	26	2	8.339	COUNTY	8.801	8.801
JCT CO RD	8+0.803		CNTY CONSTR	45	45	GRV	3.0		24	24	2	6.761	COUNTY		15.562
LEWIS & CLARK CO LN BROADWATER CO	15+0.564		CNTY CONSTR	45	45	GRV	3.0		20	20	2	3.346	COUNTY		18.908
JCT CO RD	18+0.910		S 6 8	66	66	PMS	2.4	17.0	28	28	2	4.754	COUNTY	4.754	23.662
BROADWATER COUNTY	23+0.664		S 6 4	62	62	PMS	2.4	16.0	24	24	2	7.027	COUNTY	7.027	30.689
BROADWATER COUNTY	30+0.691		S 6 2	54	54	RMS	2.0	7.0	24	24	2	4.790	COUNTY		35.479
JCT CO RD	35+0.481		S 6 2	54	54	RMS	2.0	7.0	24	24	2	7.232	COUNTY	12.022	42.711
JCT FAP 14	42+0.713														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BROADWATER	27.149	23.803	3.346							27.149				
JEFFERSON	.464	.462								.462				
LEWIS AND CLARK	15.100	8.339	6.761							15.100				
TOTAL	42.713	32.604	10.107							42.711				42.711

FEDERAL AID SECONDARY ROUTE NUMBER 285

MONT. SECONDARY 285

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 8	0+0.000		RS 86 4	50	75	PMS	3.0	4.5	24	24	2	1.750	COUNTY		1.750
BROADWATER COUNTY	1+0.750		RS 86 4	50	75	PMS	3.0	9.5	24	24	2	1.515	COUNTY		3.265
BROADWATER COUNTY	3+0.265		RS 86 4	50	75	PMS	3.0	16.0	24	24	2	.985	COUNTY		4.250
BROADWATER COUNTY	4+0.250		RS 86 4	50	75	PMS	3.0	5.5	24	24	2	.625	COUNTY		4.875
BROADWATER COUNTY	4+0.875		RS 86 4	50	75	PMS	3.0	9.5	24	24	2	.379	COUNTY		5.254
BROADWATER COUNTY	5+0.254		RS 86 4	50	75	PMS	3.0	8.5	24	24	2	.347	COUNTY		5.601
JCT FAS 437	5+0.601		RS 86 4	50	75	PMS	3.0	8.5	24	24	2	.600	COUNTY		6.201
BROADWATER COUNTY	6+0.201		RS 86 4	50	75	PMS	3.0	4.5	24	24	2	.833	COUNTY		7.034
BROADWATER COUNTY	7+0.034		RS 86 4	50	75	PMS	3.0	2.5	24	24	2	1.288	COUNTY		8.322
BROADWATER COUNTY	8+0.322		RS 86 4	50	75	PMS	3.0	4.5	24	24	2	1.098	COUNTY	9.420	9.420
JCT CO RD	9+0.420														

FEDERAL AID SECONDARY ROUTE NUMBER 285

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BROADWATER	9.420	9.420								9.420				9.420

FEDERAL AID SECONDARY ROUTE NUMBER 286

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PRCJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 286															
JCT FAS 205	0+0.000		FAS 20 A	42	42	RMS	1.5	7.5	20	24	2	3.946	COUNTY	3.946	3.946
TRIDENT NOT INC	3+0.948														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	3.948	3.946								3.946				3.946

FEDERAL AID SECONDARY ROUTE NUMBER 287

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PRCJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 287															
JCT FAP 13	0+0.000		CITY CONSTR	38	38	RMS	2.0	4.0	24	28	2	.350	CITY		.350
LV THREE FORKS CL	0+0.370		CNTY CONSTR	45	45	RMS	2.0	4.0	24	28	2	.430	COUNTY		.780
GALLATIN COUNTY	0+0.800		CNTY CONSTR	45	45	RMS	2.0	4.0	18	24	2	5.700	COUNTY		6.480
WILLOW CREEK NOT INC	6+0.500		CNTY CONSTR	45	45	RMS	2.0	4.0	24	28	2	.420	COUNTY		6.900
GALLATIN COUNTY	6+0.920		S 87 1	49	49	RMS	1.5	1.5	20	20	2	1.077	COUNTY	1.077	7.977
JCT CC RD	7+0.997														

FEDERAL AID SECONDARY ROUTE NUMBER 287

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	7.997	1.077	6.900		.350			.350		7.627				7.627

FEDERAL AID SECONDARY ROUTE NUMBER 288

MONT. SECONDARY 288

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 90 MANHATTAN INT JCT FAS 346	0+0.000		I IG 90 6	64	64	BST	.7	13.0	32	32	2	.909	COUNTY	.909	.909
GALLATIN COUNTY	0+0.909		S 41 3	49	49	RMS	1.5	13.0	20	20	2	5.231	COUNTY		6.140
JCT FAS 347	6+0.140		S 41 3	49	49	RMS	1.5	13.0	20	20	2	2.151	COUNTY	7.382	8.291
GALLATIN COUNTY	8+0.291		S 41 4	51	51	RMS	1.5	13.0	20	20	2	8.097	COUNTY	8.097	16.388
JCT FAP 84	16+0.391														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	16.391	16.388								16.388				16.388

FEDERAL AID SECONDARY ROUTE NUMBER 290

MONT. SECONDARY 290

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 291 IN BELGRADE	0+0.000		S 88 2	53	53	RMS	2.0	16.0	24	24	2	.496	CITY	.496	.496
JCT FAS 205	0+0.499		S 40 2	57	57	BST	.7	9.0	28	28	2	.624	CITY		1.120
LV BELGRADE CL	1+0.126		S 40 2	57	57	BST	.7	4.0	28	28	2	7.209	COUNTY	7.833	8.329
JCT FAS 346	8+0.335		CNTY CONSTR	45	45	GRV			24	24	2	8.012	COUNTY		16.341
JCT CO RD	16+0.347														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	16.347	8.329	8.012		1.120			1.120		15.221				15.221

FEDERAL AID SECONDARY ROUTE NUMBER 291

MONT. SECONDARY 291

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 90 BELGRADE INT	0+0.000		I 90 5 14	67	67	PMS	4.0	12.0	32	32	2	.076	COUNTY	.076	.076
ENT BELGRADE CL	0+0.076		S 139 1	53	53	RMS	2.0	10.0	24	24	2	.251	CITY		.327
JCT FAS 290	0+0.327		S 139 1	53	53	RMS	2.0	10.0	24	24	2	.498	CITY		.825
LV BELGRADE CL	0+0.825		S 139 1	53	53	RMS	2.0	10.0	24	24	2	.001	COUNTY	.750	.826
JCT FAS 205	0+0.828														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	.828	.826			.749			.749		.077				.077

FEDERAL AID SECONDARY ROUTE NUMBER 294

MONT. SECONDARY 294

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 59	0+0.000		S 14 8	60	60	PMS	2.4	9.6	24	24	2	11.859	COUNTY	11.859	11.859
MEAGHER COUNTY	11+0.861		FAS 14 A	40	40	GRV	5.0		24	24	2	3.613	COUNTY	3.613	15.472
MEAGHER COUNTY	15+0.474		S 14 3	47	47	GRV	6.0		21	21	2	3.400	COUNTY	3.400	18.872
MEAGHER COUNTY	18+0.874		S 14 11	69	69	PMS	3.0	7.0	28	28	2	8.179	COUNTY	8.179	27.051
MARTINSDALE NOT INC	27+0.053		FAS 14 B	42	42	RMS	2.0	7.0	20	20	2	2.118	COUNTY	2.118	29.169
JCT FAP 14	29+0.173														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MEAGHER	29.173	29.169								29.169				29.169

FEDERAL AID SECONDARY ROUTE NUMBER 295

MONT. SECONDARY 295

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 11	0+0.000		S 27 1	49	49	GRV	4.0		24	24	2	6.512	COUNTY	6.512	6.512
PARK COUNTY	6+0.514		CNTY CONSTR	45	45	GRV	5.0		16	16	2	3.515	COUNTY		10.027
PARK COUNTY	10+0.029		CNTY CONSTR	57	57	GRV	3.0		20	20	2	1.200	COUNTY		11.227
PARK COUNTY	11+0.229		CNTY CONSTR	57	57	GRV	2.0		20	20	2	5.000	COUNTY		16.227
JCT I 90	16+0.229														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	16.229	6.512	9.715							16.227				16.227

FEDERAL AID SECONDARY ROUTE NUMBER 297

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 297															
JCT FAP 14	0+0.000		S 64 6	74	74	PMS	3.0	18.0	24	24	2	8.709	COUNTY	8.709	8.709
HEDGESVILLE NOT INC	8+0.711		CNTY CONSTR			GRV			22	22	2	1.210	COUNTY		9.919
WHEATLAND COUNTY	9+0.921		CNTY CONSTR			GRV			26	26	2	18.340	COUNTY		28.259
WHEATLAND COUNTY	28+0.261		S 174 5	69	69	PMS	3.0	8.0	24	24	2	4.878	COUNTY	4.878	33.137
WHEATLAND COUNTY	33+0.139		S 174 4	69	69	PMS	3.0	8.0	24	24	2	6.904	COUNTY		40.041
ENT JUDITH GAP CL	40+0.043		S 174 4	69	69	PMS	3.0	8.0	24	24	2	.289	CITY	7.193	40.330
JCT FAP 63	40+0.335														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
WHEATLAND	40.335	20.780	19.550		.289			.289		40.041				40.041

FEDERAL AID SECONDARY ROUTE NUMBER 298

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 298															
JCT FAP 91 IN BIG TIMBER	0+0.000		CITY CONSTR	37	37	RMS	2.0	4.0	80	80	2	.211	CITY	.211	.211
MCLEOD STREET	0+0.215		CITY CONSTR	35	35	BST	.7	3.0	40	40	2	.400	CITY	.400	.611
TENTH AVE	0+0.615		S 28 3	49	49	RMS	1.5	8.5	24	24	2	.269	CITY		.880
LV BIG TIMBER CL	0+0.884		S 28 3	49	49	RMS	1.5	8.5	24	24	2	7.465	COUNTY	7.734	8.345
SWEET GRASS COUNTY	8+0.349		S 28 13	74	74	RMS	3.0	14.0	28	28	2	.672	COUNTY	.672	9.017
SWEET GRASS COUNTY	9+0.021		S 28 5	54	54	RMS	2.0	8.0	24	24	2	6.868	COUNTY	6.868	15.885
SWEETGRASS COUNTY	15+0.889		S 28 14	76	76	RMS	3.0	14.0	24	24	2	.904	COUNTY	.904	16.789
SWEET GRASS COUNTY	16+0.793		S 28 9	67	74	PMS	4.8	11.0	28	28	2	8.843	COUNTY	8.843	25.632
GALLATIN NF BDRY	25+0.636														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SWEET GRASS	25.636	25.632			.880			.880		24.752				24.752

FEDERAL AID SECONDARY ROUTE NUMBER 300

MONT. SECONDARY 300

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 14 IN RYEGATE	0+0.000		S 71 3	60	76	PMS	3.0	6.0	24	24	2	.570	CITY		.570
LV RYEGATE CL	0+0.572		S 71 3	60	76	PMS	3.0	6.0	24	24	2	4.977	COUNTY	5.547	5.547
GOLDEN VALLEY COUNTY	5+0.549		CNTY CONSTR			PRM					2	2.000	COUNTY		7.547
GOLDEN VALLEY COUNTY	7+0.549		CNTY CONSTR	45	45	GRV	3.0		20	20	2	1.121	COUNTY		8.668
JCT CC RD	8+0.670		CNTY CONSTR	45	45	GRV	3.0		20	20	2	2.649	COUNTY		11.317
JCT CC RD	11+0.319														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GOLDEN VALLEY	11.319	5.547	5.770		.570			.570		10.747				10.747

FEDERAL AID SECONDARY ROUTE NUMBER 302

MONT. SECONDARY 302

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 429 & FAU 1002	0+0.000		S 176 1	55	55	BST	.7	11.0	24	24	2	.180	COUNTY	.180	.180
YELLOWSTONE COUNTY	0+0.180		S 176 2	55	55	RMS	2.0	10.0	24	24	2	9.771	COUNTY	9.771	9.951
YELLOWSTONE COUNTY	9+0.951		DS 176 4	59	59	PMS	2.4	15.0	24	24	2	6.037	COUNTY		15.988
YELLOWSTONE CO LN STILLWATER CO	15+0.988		DS 176 4	59	59	PMS	2.4	15.0	24	24	2	1.392	COUNTY	7.429	17.380
JCT CC RD AT MOLT NOT INC	17+0.380														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
STILLWATER	1.392	1.392								1.392				
YELLOWSTONE	15.988	15.988								15.988				
TOTAL	17.380	17.380								17.380				17.380

FEDERAL AID SECONDARY ROUTE NUMBER 306

MONT. SECONDARY 306

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 78 IN COLUMBUS	0+0.000		FAP 123 B	31	56	RMS	2.0	10.0	24	30	2	.223	CITY		.223
LV COLUMBUS CL	0+0.225		FAP 123 B	31	56	RMS	2.0	10.0	24	30	2	.882	COUNTY	1.105	1.105
JCT FORMER FAP 2-FRONTAGE RD	1+0.107		CNTY CONSTR	45	75	RMS	3.0		24	30	2	.818	COUNTY		1.923
STILLWATER COUNTY	1+0.925		I 90 8 52	72	72	PMS	2.4	10.0	28	28	2	.530	COUNTY	.530	2.453
STILLWATER COUNTY	2+0.455		CNTY CONSTR	45	45	GRV	3.0		12	20	2	2.520	COUNTY		4.973
STILLWATER COUNTY	4+0.975		FAS 129 B	39	39	GRV	5.0		26	26	2	1.606	COUNTY	1.606	6.579
STILLWATER COUNTY	6+0.581		RS 129 14	76	76	PMS	3.0	13.0	28	28	2	4.345	COUNTY	4.345	10.924
STILLWATER COUNTY	10+0.926		S 129 11	70	70	PMS	3.0	7.0	24	26	2	3.905	COUNTY		14.829
JCT CO RD	14+0.831		S 129 11	70	70	PMS	3.0	7.0	24	26	2	3.547	COUNTY	7.452	18.376
STILLWATER COUNTY	18+0.378		S 129 8	63	63	PMS	2.4	16.0	28	28	2	7.003	COUNTY	7.003	25.379
RAPELJE NOT INC	25+0.381														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
STILLWATER	25.381	22.041	3.338		.223			.223		25.156				25.156

FEDERAL AID SECONDARY ROUTE NUMBER 308

MONT. SECONDARY 308

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 28	0+0.000		FAS 3 B	44	44	RMS	2.0	6.0	24	24	2	.280	COUNTY		.280
ENT RED LODGE CL	0+0.282		FAS 3 B	44	44	RMS	2.0	6.0	24	24	2	.599	CITY		.879
LV RED LODGE CL	0+0.881		FAS 3 B	44	44	RMS	2.0	6.0	24	24	2	3.190	COUNTY	4.069	4.069
CARBON COUNTY	4+0.070		FAS 3 A	44	44	RMS	2.0	6.0	24	24	2	.382	COUNTY	.382	4.451
CARBON COUNTY	4+0.452		S 3 5	51	51	RMS	3.0	9.0	24	24	2	.173	COUNTY		4.624
CARBON COUNTY	4+0.625		TQS 308 1 2	77	77	PMS	3.0	12.0	28	28	2	.928	COUNTY		5.552
BEG CONN	5+0.555		TQS 308 1 2	77	77	PMS	3.0	12.0	28	28	2	.113	COUNTY	.113	5.665
END CONN	5+0.668		S 3 5	51	51	RMS	3.0	9.0	24	24	2	.919	COUNTY		6.584
ENT BEARCREEK CL	6+0.613		S 3 5	51	51	RMS	3.0	9.0	24	24	2	.493	CITY		7.077
LV BEARCREEK CL	7+0.102		S 3 5	51	51	RMS	3.0	9.0	24	24	2	.032	COUNTY	1.617	7.109
BEG CONN	7+0.134		TQS 308 1 2	77	77	PMS	3.0	12.0	28	28	2	.113	COUNTY	.113	7.222
END CONN	7+0.247		TQS 308 1 2	77	77	PMS	3.0	12.0	28	28	2	2.084	COUNTY	3.012	9.306
CARBON COUNTY	9+0.289		S 3 4	49	49	BST	.7	14.0	24	24	2	5.275	COUNTY	5.275	14.581
JCT FAP 72	14+0.624														

FEDERAL AID SECONDARY ROUTE NUMBER 308

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CARBON	14.583	14.581			1.092			1.092		13.489				13.489

FEDERAL AID SECONDARY ROUTE NUMBER 310

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 310															
JCT I 94 CUSTER INT	0+0.000		I 94 1 46	74	74	PMS	2.4	11.0	28	28	2	.316	COUNTY	.316	.316
YELLOWSTONE COUNTY	0+0.316		S 236 8	64	64	GRV	6.0		28	28	2	.774	COUNTY		1.090
JCT FAS 311	1+0.090		S 236 8	64	64	GRV	6.0	3.0	28	28	2	.382	COUNTY	1.156	1.472
YELLOWSTONE COUNTY	1+0.472		CNTY CONSTR	45	45	GRV	3.0		24	24	2	2.312	COUNTY		3.784
YELLOWSTONE COUNTY	3+0.784		CNTY CONSTR	45	45	GRV	3.0		22	22	2	12.100	COUNTY		15.884
YELLOWSTONE COUNTY	15+0.884		CNTY CONSTR	45	45	BLD			16	16	2	12.874	COUNTY		28.758
YELLOWSTONE CO LN MUSSELSHELL CO	28+0.758		S 236 3	59	59	GRV	6.0	3.0	28	28	2	7.056	COUNTY	7.056	35.814
MUSSELSHELL COUNTY	35+0.814		RS 236 11	58	75	GRV	6.0	3.0	24	24	2	6.511	COUNTY	6.511	42.325
MUSSELSHELL NOT INC	42+0.325		CNTY CONSTR	45	45	GRV	3.0		24	24	2	.206	COUNTY		42.531
MUSSELSHELL COUNTY	42+0.531		S 236 6	60	60	RMS	2.4	12.0	24	24	2	.681	COUNTY	.681	43.212
JCT FAP 14	43+0.214														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MUSSELSHELL	14.456	14.248	.206							14.454				
YELLOWSTONE	28.758	1.472	27.286							28.758				
TOTAL	43.214	15.720	27.492							43.212				43.212

FEDERAL AID SECONDARY ROUTE NUMBER 311

MONT. SECONDARY 311

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 310	0+0.000		CNTY CONSTR	64	64	GRV	3.0		20	20	2	5.000	COUNTY		5.000
YELLOWSTONE CO LN TREASURE CO	5+0.002		CNTY CONSTR	64	64	GRV	3.0		18	18	2	6.599	COUNTY		11.599
TREASURE COUNTY	11+0.601		RS 311 2 3	77	77	PMS	2.4	15.0	28	28	2	3.983	COUNTY		15.582
JCT APP RD TO INGOMAR	15+0.584		RS 311 2 3	77	77	PMS	2.4	15.0	28	28	2	.897	COUNTY	4.880	16.479
TREASURE COUNTY	16+0.481		S 367 5	68	68	PMS	2.4	16.0	30	30	2	.582	COUNTY		17.061
MYERS NOT INC	17+0.063		S 367 5	68	68	PMS	2.4	16.0	30	30	2	.216	COUNTY	.798	17.277
TREASURE COUNTY	17+0.279		WPSO 367 A	36	36	BST	.7	4.8	25	25	2	2.775	COUNTY	2.775	20.052
TREASURE COUNTY	20+0.054		FAP 160 D	32	32	RMS	4.0	4.0	24	24	2	3.436	COUNTY	3.436	23.488
TREASURE COUNTY	23+0.490		FAP 114 B	32	32	RMS	4.0	4.0	24	24	2	.521	COUNTY	.521	24.009
JCT FAP 79	24+0.013														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
TREASURE	19.011	12.410	6.599							19.009				
YELLOWSTONE	5.002		5.000							5.000				
TOTAL	24.013	12.410	11.599							24.009				24.009

FEDERAL AID SECONDARY ROUTE NUMBER 313

MONT. SECONDARY 313

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 48	0+0.000		CITY CONSTR	31	59	RMS	2.0	5.0	22	36	2	.414	CITY	.414	.414
3 ST	0+0.416		FAP 187 E	73	73	PMS	3.0	18.0	40	40	2	.359	CITY	.359	.773
JCT FORMER US 87	0+0.775		S 26 6	58	58	BST	.7	12.0	30	30	2	.508	CITY		1.281
LV HARDIN CL	1+0.283		S 26 6	58	58	BST	.7	12.0	30	30	2	.237	COUNTY		1.518
ENT CROW IR	1+0.520		S 26 6	58	58	BST	.7	12.0	30	30	2	7.679	INDRES	8.424	9.197
JCT CO RD	9+0.199		S 26 1	47	47	RMS	2.0	13.0	24	24	2	10.184	INDRES	10.184	19.381
BIG HORN COUNTY	19+0.383		S 26 2	50	50	RMS	2.0	9.0	24	24	2	4.212	INDRES	4.212	23.593
ST XAVIER NOT INC	23+0.595		S 26 3	53	53	RMS	2.0	15.0	24	24	2	5.433	INDRES	5.433	29.026
BIG HORN COUNTY	29+0.028		FLP 9 1	62	62	PMS	2.4	15.6	30	30	2	3.628	INDRES		32.654
BIG HORN COUNTY	32+0.656		S 26 10	63	63	PMS			30	30	2	.075	INDRES	.075	32.729
BIG HORN COUNTY	32+0.731		FLP 9 1	63	63	PMS	2.4	15.6	30	30	2	1.497	INDRES	5.125	34.226
JCT FAS 463	34+0.228		FLP 9 2	62	62	PMS	2.4	15.6	30	30	2	4.400	INDRES	4.400	38.626
JCT CO RD	38+0.628														

FEDERAL AID SECONDARY ROUTE NUMBER 313

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BIG HORN	38.628	38.626			1.281			1.281		.237		37.108		37.345

FEDERAL AID SECONDARY ROUTE NUMBER 314

MONT. SECONDARY 314

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT WYO FAS 87	0+0.000		S 207 3	63	63	PMS	2.4	14.0	28	28	2	3.762	COUNTY	3.762	3.762
BIG HORN COUNTY	3+0.762		SRS 207 9	73	73	PMS	3.0	6.0	24	30	2	12.999	COUNTY	12.999	16.761
BIG HORN COUNTY	16+0.761		CNTY CONSTR	46	46	GRV	3.0		18	18	2	1.838	COUNTY		18.599
JCT FAS 566	18+0.599		CNTY CONSTR	46	46	GRV	3.0		18	18	2	14.600	COUNTY		33.199
ENT N CHEYENNE IR	33+0.199		CNTY CONSTR	75	75	GRV	.7	4.0	22	22	2	12.200	INDRES		45.399
JCT FAP 37	45+0.399														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BIG HORN	45.399	16.761	28.638							33.199		12.200		45.399

FEDERAL AID SECONDARY ROUTE NUMBER 317

MONT. SECONDARY 317

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 5	0+0.000		CNTY CONSTR	53	53	RMS	1.5	3.0	22	22	2	2.704	COUNTY		2.704
JCT FAU 6715	2+0.706		CNTY CONSTR	53	53	RMS	1.5	3.0	22	22	2	1.780	COUNTY		4.484
JCT FAP 1	4+0.488														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	4.488		4.484							4.484				4.484

FEDERAL AID SECONDARY ROUTE NUMBER 320

MONT. SECONDARY 320

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 2	0+0.000		NRS 308 B	34	34	GRV	3.0	3.5	20	20	2	1.976	COUNTY	1.976	1.976
FALLON COUNTY	1+0.978		NRS 308 A	34	34	GRV	3.0	3.5	20	20	2	2.238	COUNTY		4.214
FALLON CO LN CUSTER CO	4+0.216		NRS 308 A	34	34	GRV	3.0	3.5	20	20	2	1.353	COUNTY		5.567
ENT ISMAY CL	5+0.569		NRS 308 A	34	34	GRV	3.0	3.5	20	20	2	.510	CITY	4.101	6.077
JCT CO RD	6+0.079														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	1.863	1.863			.510			.510		1.353				
FALLON	4.216	4.214								4.214				
TOTAL	6.079	6.077			.510			.510		5.567				5.567

FEDERAL AID SECONDARY ROUTE NUMBER 322

MONT. SECONDARY 322

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 27	0+0.000		S 51 2	59	59	BST	.7	5.0	24	24	2	11.086	COUNTY		11.086
FALLON COUNTY	11+0.088		S 51 1	50	50	BST			20	20	2	.025	COUNTY	.025	11.111
FALLON COUNTY	11+0.113		S 51 2	59	59	BST	.7	5.0	24	24	2	1.931	COUNTY	13.017	13.042
FALLON COUNTY	13+0.044		S 51 4	59	59	GRV	6.0		24	24	2	4.037	COUNTY	4.037	17.079
FALLON COUNTY	17+0.081		RS 394 3	78	78	GRV	6.0		28	28	2	9.831	COUNTY	9.831	26.910
JCT FAP 27	26+0.914														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FALLON	26.914	26.910								26.910				26.910

FEDERAL AID SECONDARY ROUTE NUMBER 323

MONT. SECONDARY 323

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 27	0+0.000		S 318 4	64	64	PMS	2.4	17.0	34	34	2	.242	CITY		.242
LV EKALAKA CL	0+0.244		S 318 4	64	64	PMS	2.4	17.0	34	34	2	4.600	COUNTY		4.842
BEG FH 55 ENT CUSTER NF	4+0.844		S 318 4	64	64	PMS	2.4	17.0	34	34	2	.213	NATFOR	5.055	5.055
CARTER COUNTY	5+0.057		FHP 55 1 1	64	64	PMS	2.4	17.0	30	30	2	2.057	NATFOR		7.112
JCT CO RD	7+0.114		FHP 55 1 1	64	64	PMS	2.4	17.0	30	30	2	.441	NATFOR	2.498	7.553
END FH 55 LV CUSTER NF	7+0.555		S 347 11	64	64	PMS	2.4	17.0	30	30	2	.640	COUNTY	.640	8.193
CARTER COUNTY	8+0.195		S 347 14	70	70	PMS	3.0	8.0	30	30	2	9.085	COUNTY	9.085	17.278
CARTER COUNTY	17+0.280		RS 347 17	75	75	PMS	3.0	6.0	28	28	2	.481	COUNTY		17.759
CARTER COUNTY	17+0.761		S 347 8	53	53	RMS	2.0	12.0	24	24	2	.034	COUNTY	.034	17.793
CARTER COUNTY	17+0.795		RS 347 17	75	75	PMS	3.0	6.0	28	28	2	3.587	COUNTY		21.380
BELLTOWER NOT INC	21+0.382		RS 347 17	75	75	PMS	3.0	6.0	28	28	2	.233	COUNTY	4.301	21.613
CARTER COUNTY	21+0.615		RS 323 1 2	78	78	PMS	3.0	7.0	28	28	2	3.211	COUNTY	3.211	24.824
CARTER COUNTY	24+0.826		S 347 7	53	53	GRV	6.0		24	24	2	5.041	COUNTY	5.041	29.865
CARTER COUNTY	29+0.867		S 347 6	51	51	GRV	6.0		24	24	2	2.531	COUNTY		32.396
JCT FAS 277	32+0.398		S 347 6	51	51	GRV	6.0		24	24	2	12.450	COUNTY	14.981	44.846
CARTER COUNTY	44+0.848		S 347 5	49	49	GRV	5.0		24	24	2	13.160	COUNTY		58.006
JCT FAS 270 ALBION NOT INC	58+0.008		S 347 5	49	49	GRV	5.0		24	24	2	1.744	COUNTY	14.904	59.750
CARTER COUNTY	59+0.752		S 347 4	49	49	GRV	6.0		20	20	2	11.985	COUNTY	11.985	71.735
JCT FAP 23	71+0.739														

FEDERAL AID SECONDARY ROUTE NUMBER 323

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CARTER	71.739	71.735			.242			.242		68.782	2.711			71.493

FEDERAL AID SECONDARY ROUTE NUMBER 324

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
						MONT. SECONDARY 324									
JCT I 15 HORSE PRAIRIE INT	0+0.000		I 15 1	64	64	PMS	4.0	14.0	24	24	2	.152	COUNTY	.152	.152
BEAVERHEAD COUNTY	0+0.152		CNTY CONSTR	45	45	RMS	2.4	5.0	24	24	2	1.461	COUNTY		1.613
BEAVERHEAD COUNTY	1+0.613		S 85 00	63	76	RMS	2.4	5.0	24	24	2	3.068	COUNTY	3.068	4.681
BEAVERHEAD COUNTY	4+0.681		S 85 3	63	76	RMS	2.0	5.0	24	24	2	7.408	COUNTY		12.089
GRANT NOT INC	12+0.089		S 85 3	63	76	RMS	2.0	5.0	24	24	2	1.491	COUNTY	8.899	13.580
BEAVERHEAD COUNTY	13+0.580		S 85 1	52	76	RMS	2.0	5.0	24	24	2	8.392	COUNTY		21.972
JCT CO RD	21+0.972		S 85 1	52	76	RMS	2.0	5.0	24	24	2	6.598	COUNTY	14.990	28.570
BEG FH 23	28+0.570		FHP 23 AI	53	53	GRV			24	24	2	5.384	COUNTY	5.384	33.954
MONTANA-IDAHO STATE LINE	33+0.954														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BEAVERHEAD	33.954	32.493	1.461							33.954				33.954

FEDERAL AID SECONDARY ROUTE NUMBER 325

MONT. SECONDARY 325

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000		S 106 1	52	52	GRV			24	24	2	4.162	COUNTY		4.162
JCT CO RD	4+0.164		S 106 1	52	52	GRV			24	24	2	6.020	COUNTY	10.182	10.182
BLAINE COUNTY	10+0.184		CNTY CONSTR	46	46	GRV	3.0		24	24	2	.718	COUNTY		10.900
BLAINE COUNTY	10+0.902		CNTY CONSTR	46	46	GRD			24	24	2	2.200	COUNTY		13.100
JCT CO RD	13+0.102														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BLAINE	13.102	10.182	2.918							13.100				13.100

FEDERAL AID SECONDARY ROUTE NUMBER 327

MONT. SECONDARY 327

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000		S 180 1	61	61	RMS	2.4	15.0	28	28	2	.007	COUNTY		.007
ENT BAINVILLE CL	0+0.009		S 180 1	61	61	RMS	2.4	15.0	28	28	2	.542	CITY		.549
FIFTH AVE	0+0.551		S 180 1	61	61	RMS	2.4	15.0	30	30	2	.098	CITY		.647
NO NAME ST	0+0.649		S 180 1	61	61	GRV	6.0		24	24	2	.502	CITY		1.149
LV BAINVILLE CL	1+0.151		S 180 1	61	61	GRV	6.0		24	24	2	6.486	COUNTY	7.635	7.635
JCT CO RD	7+0.637		CNTY CONSTR	53	53	GRV	3.0		20	20	2	.115	COUNTY		7.750
ROOSEVELT COUNTY	7+0.752		CNTY CONSTR	53	53	GRV	3.0		22	22	2	4.500	COUNTY		12.250
JCT FAS 469	12+0.252		CNTY CONSTR	53	53	GRV	3.0		22	22	2	.300	COUNTY		12.550
ROOSEVELT COUNTY	12+0.552		CNTY CONSTR	53	53	GRV	3.0		20	20	2	2.700	COUNTY		15.250
MONTANA N DAKOTA STATE LINE	15+0.252														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
ROOSEVELT	15.252	7.635	7.615		1.142			1.142		14.108				14.108

FEDERAL AID SECONDARY ROUTE NUMBER 330

MONT. SECONDARY 330

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT I 15 ULM INT	0+0.000		I 182 6	59	70	PMS	4.0	22.0	44	44	2	.058	COUNTY	.058	.058
CASCADE COUNTY	0+0.058		FAP 182 EXT	23	59	PMS	3.0	8.0	24	24	2	.138	COUNTY	.138	.196
JCT CO RD	0+0.196		CNTY CONSTR			BST			22	22	2	2.520	COUNTY		2.716
JCT CO RD	2+0.716		CNTY CONSTR			BST			22	22	2	2.204	COUNTY		4.920
CASCADE COUNTY	4+0.920		S 77 1	50	62	BST	.7	6.0	26	26	2	.321	COUNTY	.321	5.241
CASCADE COUNTY	5+0.241		CNTY CONSTR			BST		6.0	22	22	2	9.549	COUNTY		14.790
CASCADE COUNTY	14+0.790		S 77 6	62	62	BST	.7	12.0	26	26	2	.595	COUNTY	.595	15.385
CASCADE COUNTY	15+0.385		CNTY CONSTR			BST		6.0	20	20	2	2.190	COUNTY		17.575
JCT CO RD	17+0.575		CNTY CONSTR			BST		6.0	20	20	2	2.460	COUNTY		20.035
JCT CO RD	20+0.035		CNTY CONSTR			GRV			22	22	2	10.500	COUNTY		30.535
CASCADE COUNTY	30+0.535		S 77 4	54	78	PMS	2.0	10.0	24	24	2	.291	COUNTY		30.826
JCT CO RD	30+0.826		S 77 4	54	78	PMS	2.0	10.0	24	24	2	5.342	COUNTY	5.633	36.168
CASCADE COUNTY	36+0.168		S 77 2	54	78	PMS	2.0	10.0	24	24	2	.787	COUNTY		36.955
ENT CASCADE CL	36+0.955		S 77 2	54	78	PMS	2.0	10.0	24	24	2	.177	CITY	.964	37.132
JCT FAP 68	37+0.137														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	37.137	7.709	29.423		.177			.177		36.955				36.955

FEDERAL AID SECONDARY ROUTE NUMBER 331

MONT. SECONDARY 331

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 60	0+0.000		F 64 8	55	55	RMS	2.0	11.0	24	24	2	.108	COUNTY	.108	.108
CASCADE COUNTY	0+0.110		FAP 64 A	42	42	RMS	2.0	11.0	24	24	2	.702	COUNTY	.702	.810
CASCADE COUNTY	0+0.812		FAP 64 C	45	45	RMS	2.0	5.0	20	20	2	.114	COUNTY		.924
ENT BELT CL	0+0.926		FAP 64 C	45	45	RMS	2.0	5.0	20	20	2	.083	CITY	.197	1.007
CASTNER STREET	1+0.009		SAP 64 C	45	45	RMS	2.0	5.0	20	20	2	.200	CITY	.200	1.207
CASTNER STREET	1+0.209		S 198 3	58	71	PMS	4.4	17.0	50	50	2	.208	CITY		1.415
CASTNER STREET	1+0.417		S 198 3	58	71	PMS	4.4	15.0	26	26	2	.122	CITY		1.537
LV BELT CL	1+0.539		S 198 3	58	71	PMS	4.4	15.0	26	26	2	8.540	COUNTY	8.870	10.077
JCT FAS 228	10+0.081														

FEDERAL AID SECONDARY ROUTE NUMBER 331

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	10.081	10.077			.613			.613		9.464				9.464

FEDERAL AID SECONDARY ROUTE NUMBER 332

MONT. SECONDARY 332

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 23	0+0.000		S RS 45 10	59	72	PMS	2.4	9.5	28	28	2	1.000	COUNTY		1.000
CUSTER COUNTY	1+0.002		S 45 7	59	59	PMS			24	24	2	.026	COUNTY	.026	1.026
CUSTER COUNTY	1+0.028		S RS 45 10	59	72	PMS	2.4	9.5	28	28	2	4.667	COUNTY	5.667	5.693
CUSTER COUNTY	5+0.695		RS 45 14	76	76	PMS	2.4	9.0	28	28	2	6.561	COUNTY	6.561	12.254
CUSTER COUNTY	12+0.256		S 45 2	52	52	GRV	6.0		24	24	2	8.136	COUNTY	8.136	20.390
GARLAND NOT INC	20+0.392		S 45 3	59	59	GRV	3.0	3.0	24	24	2	10.000	COUNTY	10.000	30.390
CUSTER COUNTY	30+0.392		S 45 4	57	57	GRV	3.0	3.0	24	24	2	6.860	COUNTY		37.250
CUSTER CO LN ROSEBUD CO	37+0.252		S 45 4	57	57	GRV	3.0	3.0	24	24	2	2.344	COUNTY		39.594
ROSEBUD COUNTY	39+0.596		S 45 6	63	63	GRV			24	24	2	.040	COUNTY	.040	39.634
ROSEBUD COUNTY	39+0.636		S 45 4	57	57	GRV	3.0	3.0	24	24	2	.618	COUNTY	9.822	40.252
ROSEBUD COUNTY	40+0.254		CNTY CONSTR			GRV	3.0		24	24	2	9.922	COUNTY	9.922	50.174
JCT FAS 447	50+0.176														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	37.252	37.250								37.250				
ROSEBUD	12.924	12.924								12.924				
TOTAL	50.176	50.174								50.174				50.174

FEDERAL AID SECONDARY ROUTE NUMBER 333

MONT. SECONDARY 333

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 2	0+0.000		CNTY CONSTR	45	45	GRV	3.0		20	20	2	3.300	COUNTY		3.300
CUSTER COUNTY	3+0.302		CNTY CONSTR	45	45	GRV	5.0		24	24	2	15.000	COUNTY		18.300
MIZPAH NOT INC	18+0.302														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	18.302		18.300							18.300				18.300

FEDERAL AID SECONDARY ROUTE NUMBER 335

MONT. SECONDARY 335

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5004-GLENDIVE CL	0+0.000		S 359 7	64	64	PMS	2.4	16.0	30	30	2	2.321	COUNTY	2.321	2.321
DAWSON COUNTY	2+0.321		S 359 11	45	71	PMS	3.0	12.0	30	30	2	5.194	COUNTY	5.194	7.515
DAWSON COUNTY	7+0.515		S 359 3	45	45	GRV	4.8		24	24	2	.452	COUNTY	.452	7.967
DAWSON COUNTY	7+0.967		CNTY CONSTR	45	45	GRV	3.0		24	24	2	1.000	COUNTY		8.967
DAWSON COUNTY	8+0.967		S 359 2	57	57	GRV	4.5		24	24	2	3.560	COUNTY	3.560	12.527
DAWSON COUNTY	12+0.527		CNTY CONSTR	45	45	GRV	3.0		16	16	2	1.300	COUNTY		13.827
JCT CO RD	13+0.827														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	13.827	11.527	2.300							13.827				13.827

FEDERAL AID SECONDARY ROUTE NUMBER 336

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 336															
JCT FAP 27	0+0.000		S 130 2	54	54	GRV	6.0		24	24	2	5.348	COUNTY		5.348
FALLON COUNTY	5+0.350		S 130 1	53	53	GRV			24	24	2	.009	COUNTY		5.357
FALLON COUNTY	5+0.359		S 130 2	54	54	GRV	6.0		24	24	2	1.719	COUNTY		7.076
FALLON COUNTY	7+0.078		S 130 1	53	53	GRV			24	24	2	.014	COUNTY	.023	7.090
FALLON COUNTY	7+0.092		S 130 2	54	54	GRV	6.0		24	24	2	.807	COUNTY	7.874	7.897
OLLIE NOT INC	7+0.899		S 130 3	54	54	GRV	6.0		24	24	2	4.010	COUNTY	4.010	11.907
FALLON CO LN WIBAUX CO	11+0.909		CNTY CONSTR			GRV	3.0		20	20	2	1.000	COUNTY		12.907
JCT FAS 413	12+0.909		CNTY CONSTR			GRV	3.0		22	22	2	.300	COUNTY		13.207
CARLYLE NOT INC	13+0.209		CNTY CONSTR			GRV			20	20	2	1.600	COUNTY		14.807
MONT N DAKOTA STATE LINE	14+0.809														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FALLON	11.909	11.907								11.907				
WIBAUX	2.900		2.900							2.900				
TOTAL	14.809	11.907	2.900							14.807				14.807

FEDERAL AID SECONDARY ROUTE NUMBER 338

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 338															
JCT FAS 241	0+0.000		S 179 1	55	55	GRV	7.0		24	24	2	6.436	COUNTY	6.436	6.436
BLAINE COUNTY	6+0.439		S 179 3	60	60	GRV	6.0		24	24	2	8.818	COUNTY	8.818	15.254
BLAINE COUNTY	15+0.257		S 179 4	62	62	GRV	6.0		24	24	2	6.315	COUNTY	6.315	21.569
JCT CO RD	21+0.572														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BLAINE	21.572	21.569								21.569				21.569

FEDERAL AID SECONDARY ROUTE NUMBER 340

MONT. SECONDARY 340

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 94 FALLON INT	0+0.000		I 94 5 14	48	48	PMS	3.0	15.0	28	28	2	.487	COUNTY	.487	.487
PRAIRIE COUNTY	0+0.487		FAP 130 C	48	48	RMS	1.5	5.0	24	24	2	.443	COUNTY	.443	.930
PRAIRIE COUNTY	0+0.930		FAP 130 B	48	48	RMS	1.5	5.0	24	24	2	.042	COUNTY	.042	.972
PRAIRIE COUNTY	0+0.972		S 201 1	56	56	BST	.7	9.0	24	24	2	6.195	COUNTY	6.195	7.167
PRAIRIE COUNTY	7+0.167		S 201 3	60	70	BST	.7	9.0	24	24	2	.236	COUNTY		7.403
JCT FAS 504	7+0.403		S 201 3	60	60	GRV	6.0		24	24	2	4.627	COUNTY	4.863	12.030
PRAIRIE COUNTY	12+0.030		CNTY CONSTR	54	54	GRV			22	22	2	6.877	COUNTY		18.907
JCT CO RD	18+0.907														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PRAIRIE	18.907	12.030	6.877							18.907				18.907

FEDERAL AID SECONDARY ROUTE NUMBER 341

MONT. SECONDARY 341

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	0+0.000		S 191 1	56	56	GRV	6.0		24	24	2	7.424	COUNTY		7.424
JCT CO RD	7+0.426		S 191 1	56	56	GRV	6.0		24	24	2	2.440	COUNTY	9.864	9.864
GARFIELD COUNTY	9+0.866		S 191 2	58	58	GRV	6.0		24	24	2	10.161	COUNTY	10.161	20.025
GARFIELD COUNTY	20+0.027		CNTY CONSTR	54	54	GRD			20	20	2	1.275	COUNTY		21.300
JCT CO RD	21+0.302														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GARFIELD	21.302	20.025	1.275							21.300				21.300

FEDERAL AID SECONDARY ROUTE NUMBER 342

MONT. SECONDARY 342

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 37	0+0.000		S 211 1	57	57	BST	.7	13.0	31	31	2	.659	INDRES		.659
ENT CUSTER BATTLEFIELD NAT MONUMENT	0+0.661		S 211 1	57	57	BST	.7	13.0	31	31	2	.219	INDRES	.878	.878
JCT CO RD	0+0.880														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BIG HORN	.880	.878										.878		.878

FEDERAL AID SECONDARY ROUTE NUMBER 343

MONT. SECONDARY 343

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15 KEVIN-OILMONT INT	0+0.000		I 15 8 14	64	64	PMS	2.4	19.0	30	30	2	.104	COUNTY	.104	.104
TOOLE COUNTY	0+0.104		S 237 3	65	65	PMS	2.4	19.0	30	30	2	5.838	COUNTY	5.838	5.942
TOOLE COUNTY	5+0.942		S 237 6	68	68	PMS	2.4	19.0	28	28	2	4.758	COUNTY		10.700
JCT CO RD	10+0.700		S 237 6	68	68	PMS	2.4	19.0	28	28	2	.581	COUNTY	5.339	11.281
TOOLE COUNTY	11+0.281		S 237 9	72	72	PMS	2.4	12.0	30	30	2	5.101	COUNTY	5.101	16.382
TOOLE COUNTY	16+0.382		SRS 237 10	73	73	PMS	2.4	12.0	28	28	2	1.533	COUNTY		17.915
JCT FAS 552	17+0.915		SRS 237 10	73	73	PMS	2.4	12.0	28	28	2	4.291	COUNTY	5.824	22.206
TOOLE COUNTY	22+0.206		S 237 9	73	73	PMS	2.4	12.0	28	28	2	.052	COUNTY	.052	22.258
JCT FAS 217	22+0.258		S 188 4	63	63	GRV	4.0		24	24	2	1.778	COUNTY	1.778	24.036
TOOLE COUNTY	24+0.036		S 188 2	57	57	GRV	4.0		24	24	2	8.857	COUNTY	8.857	32.893
TOOLE COUNTY	32+0.893		S 188 1	57	57	GRV	4.0		24	24	2	10.410	COUNTY	10.410	43.303
JCT FAP 1 AT GALATA	43+0.305														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
TOOLE	43.305	43.303								43.303				43.303

FEDERAL AID SECONDARY ROUTE NUMBER 344

MONT. SECONDARY 344

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1 NEAR BROCKTON	0+0.000		S 202 1	57	71	PMS	1.8	16.0	42	42	2	7.479	INDRES	7.479	7.479
ROOSEVELT COUNTY	7+0.481		S 202 2	58	58	BST	.7	14.0	26	26	2	1.002	INDRES		8.481
ROOSEVELT COUNTY	8+0.483		S 202 2	58	77	PMS	2.4	14.0	24	24	2	2.757	INDRES		11.238
JCT CO RD	11+0.240		S 202 2	58	77	PMS	2.4	14.0	24	24	2	3.748	INDRES	7.507	14.986
ROOSEVELT COUNTY	14+0.988		CNTY CONSTR	46	46	GRV			20	20	2	.312	INDRES		15.298
ROOSEVELT COUNTY	15+0.300		CNTY CONSTR	54	54	GRV			22	22	2	8.290	INDRES		23.588
ROOSEVELT COUNTY	23+0.590		S 200 4	54	64	PMS	2.4	12.0	24	24	2	2.495	INDRES	2.495	26.083
ROOSEVELT COUNTY	26+0.085		S 200 3	54	64	PMS	2.4	12.0	24	24	2	6.624	INDRES		32.707
LV FORT PECK IR	32+0.709		S 200 3	54	64	PMS	2.4	12.0	24	24	2	4.034	COUNTY	10.658	36.741
JCT FAP 22	36+0.745														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
ROOSEVELT	36.745	28.139	8.602							4.034		32.707		36.741

FEDERAL AID SECONDARY ROUTE NUMBER 345

MONT. SECONDARY 345

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 50	0+0.000		CNTY CONSTR	46	46	BST	.7	5.0	24	24	2	5.600	COUNTY		5.600
GALLATIN COUNTY	5+0.600		CNTY CONSTR	56	56	GRV			22	22	2	.937	COUNTY		6.537
GALLATIN COUNTY	6+0.537		S 243 3	65	65	PMS	2.4	18.0	30	30	2	5.495	COUNTY	5.495	12.032
JCT FAU 1201 NEAR BOZEMAN	12+0.032														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	12.032	5.495	6.537							12.032				12.032

FEDERAL AID SECONDARY ROUTE NUMBER 346

MONT. SECONDARY 346

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 90 MANHATTAN INT FAS 288	0+0.000		I IG 90 10	64	64	BST	.7	13.0	32	32	2	.276	COUNTY		.276
ENT MANHATTAN CL	0+0.276		I IG 90 10	64	64	BST	.7	13.0	32	32	2	.258	CITY	.534	.534
JCT FAS 205	0+0.534		S 182 4	67	67	PMS	2.4	14.0	32	32	2	.142	CITY		.676
FIFTH ST	0+0.676		S 182 4	67	67	PMS	2.4	14.0	41	41	2	.328	CITY		1.004
LV MANHATTAN CL	1+0.004		S 182 4	67	67	PMS	2.4	14.0	30	30	2	6.965	COUNTY	7.435	7.969
JCT FAS 290	7+0.971														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	7.971	7.969			.728			.728		7.241				7.241

FEDERAL AID SECONDARY ROUTE NUMBER 347

MONT. SECONDARY 347

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 288	0+0.000		S 88 1	53	53	RMS	1.5	3.5	24	24	2	5.658	COUNTY	5.658	5.658
GALLATIN COUNTY	5+0.660		I 90 6 14	67	67	PMS	3.0	9.0	30	30	2	.810	COUNTY	.810	6.468
JCT FAP 85	6+0.473														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	6.473	6.468								6.468				6.468

FEDERAL AID SECONDARY ROUTE NUMBER 348

MONT. SECONDARY 348

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 19	0+0.000		SRS 127 5	54	72	PMS	6.0	8.0	24	24	2	5.220	COUNTY		5.220
ENT DEER LODGE NF	5+0.222		SRS 127 5	54	72	PMS	6.0	8.0	24	24	2	.997	NATFOR		6.217
LV DEER LODGE NF	6+0.219		SRS 127 5	54	72	PMS	6.0	8.0	24	24	2	.948	COUNTY	7.165	7.165
GRANITE COUNTY	7+0.167		S 127 1	54	54	GRV	6.0		24	24	2	.747	COUNTY	.747	7.912
GRANITE COUNTY	7+0.914		S 127 3	59	59	GRV	6.0	6.0	27	27	2	6.384	COUNTY	6.384	14.296
JCT CO RD	14+0.298														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GRANITE	14.298	14.296								13.299	.997			14.296

FEDERAL AID SECONDARY ROUTE NUMBER 350

MONT. SECONDARY 350

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 22	0+0.000		RS 206 3	58	75	PMS	2.0	13.0	24	24	2	1.911	COUNTY		1.911
HOMESTEAD NOT INC	1+0.913		RS 206 3	58	75	PMS	2.0	13.0	24	24	2	.346	COUNTY		2.257
ENT MEDICINE LAKE NATL WILDLIFE	2+0.259		RS 206 3	58	75	PMS	2.0	13.0	24	24	2	.750	NAT GM		3.007
LV MED LAKE NATL WL-ENT FT PECK IR	3+0.009		RS 206 3	58	75	PMS	2.0	13.0	24	24	2	2.483	INDRES	5.490	5.490
JCT CO RD	5+0.492														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SHERIDAN	5.492	5.490								2.257		2.483	.750	5.490

FEDERAL AID SECONDARY ROUTE NUMBER 352

MONT. SECONDARY 352

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 5 DAYTON FLATHEAD IR	0+0.000		CNTY CONSTR	45	45	GRV	3.0		14	18	2	1.200	INDRES		1.200
LAKE COUNTY	1+0.200		RS DP 448 3	77	77	PMS	3.0	15.0	26	26	2	1.025	INDRES		2.225
LV FLATHEAD IR	2+0.225		RS DP 448 3	77	77	PMS	3.0	15.0	26	26	2	4.356	COUNTY	5.381	6.581
BEG CONN	6+0.581		RS DP 448 3	77	77	PMS	3.0	15.0	26	26	2	.113	COUNTY	.113	6.694
JCT CO RD-END CONN	6+0.694														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LAKE	6.694	5.494	1.200							4.469		2.225		6.694

FEDERAL AID SECONDARY ROUTE NUMBER 354

MONT. SECONDARY 354

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 5	0+0.000		CITY CONSTR	45	45	RMS	2.5	4.0	54	54	2	.200	CITY INDRES		.200
MAIN ST	0+0.202		CITY CONSTR	45	45	RMS	2.5	3.5	32	32	2	.200	CITY INDRES		.400
SEVENTH AVE	0+0.402		CITY CONSTR	45	45	BST	.7	4.0	22	22	2	.400	CITY INDRES		.800
LV POLSON CL	0+0.802		CNTY CONSTR	45	45	RMS	2.0	4.0	20	24	2	2.600	INDRES		3.400
LAKE COUNTY	3+0.402		CNTY CONSTR	45	45	GRV	3.0		24	24	2	9.780	INDRES		13.180
JCT FAS 211	13+0.182														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LAKE	13.182		13.180		.800			.800				13.180		12.380

FEDERAL AID SECONDARY ROUTE NUMBER 357

MONT. SECONDARY 357

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 29	0+0.000		S 59 1	49	49	RMS	3.0	12.0	24	24	2	4.815	COUNTY	4.815	4.815
MADISON COUNTY	4+0.817		S 59 7	74	74	PMS	3.0	6.0	28	28	2	6.245	COUNTY	6.245	11.060
JCT CO RD	11+0.062		CNTY CONSTR	45	45	GRV	3.0		20	20	2	12.955	COUNTY		24.015
JCT CO RD	24+0.017		CNTY CONSTR			BLD			16	16	2	20.860	COUNTY		44.875
MADISON COUNTY	44+0.877		CNTY CONSTR	63	63	GRV	3.0		16	16	2	4.656	COUNTY		49.531
MADISON COUNTY	49+0.533		S 427 3	67	67	GRV	3.0		28	28	2	.246	COUNTY	.246	49.777
MADISON COUNTY	49+0.779		CNTY CONSTR	63	63	GRV	3.0		16	16	2	.598	COUNTY		50.375
JCT FAP 13	50+0.377														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MADISON	50.377	11.306	39.069							50.375				50.375

FEDERAL AID SECONDARY ROUTE NUMBER 358

MONT. SECONDARY 358

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 44 AT VALIER	0+0.000		S 193 1	60	60	PMS	2.5	19.0	62	62	2	.158	CITY		.158
LV VALIER CL	0+0.164		S 193 1	60	60	PMS	2.5	19.0	28	28	2	6.946	COUNTY	7.104	7.104
PONDERA COUNTY	7+0.110		ERS 57 4	67	67	PMS	2.4	18.0	28	28	2	.276	COUNTY		7.380
ENT BLACKFEET IR	7+0.386		ERS 57 4	67	67	PMS	2.4	18.0	28	28	2	.436	INDRES	.712	7.816
PONDERA COUNTY	7+0.822		S 193 6	67	67	PMS	2.4	18.0	28	28	2	1.955	INDRES	1.955	9.771
PONDERA COUNTY	9+0.777		S 193 9	67	67	PMS	2.4	18.0	28	28	2	3.387	INDRES	3.387	13.158
PONDERA COUNTY	13+0.164		SRS 193 13	73	73	PMS	2.4	18.0	28	28	2	3.758	INDRES	3.758	16.916
PONDERA COUNTY	16+0.922		S 193 10	68	68	PMS	2.4	18.0	30	30	2	.781	INDRES		17.697
PONDERA CO LN GLACIER CO	17+0.703		S 193 19	68	68	PMS	2.4	18.0	30	30	2	8.776	INDRES	9.557	26.473
GLACIER COUNTY	26+0.479		SRS 193 12	72	72	PMS	5.0	13.0	34	34	2	1.373	INDRES	1.373	27.846
JCT FAP 1	27+0.854														

FEDERAL AID SECONDARY ROUTE NUMBER 358

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GLACIER	10.151	10.149										10.149		
PONDERA	17.703	17.697			.158			.158		7.222		10.317		
TOTAL	27.854	27.846			.158			.158		7.222		20.466		27.688

FEDERAL AID SECONDARY ROUTE NUMBER 359

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 359															
JCT FAP 69	0+0.000		F 248 10	55	65	PMS	3.0	20.0	24	32	2	.794	COUNTY	.794	.794
JEFFERSON COUNTY	0+0.796		I 90 5 17	68	68	PMS	2.4	17.0	34	34	2	.536	COUNTY		1.330
JCT I 90 CARDWELL INT	1+0.332		I 90 5 17	68	68	PMS	2.4	17.0	34	34	2	.038	COUNTY	.574	1.368
JEFFERSON COUNTY	1+0.370		RS 167 10	76	76	PMS	2.0	16.0	28	28	2	.535	COUNTY		1.903
CARDWELL NOT INC	1+0.905		RS 167 10	76	76	PMS	2.0	16.0	28	28	2	.334	COUNTY	.869	2.237
JEFFERSON COUNTY	2+0.239		S 167 7	67	67	BST			28	28	2	.027	COUNTY		2.264
JEFFERSON CO LN MADISON CO	2+0.266		S 167 7	67	67	BST			28	28	2	.027	COUNTY	.054	2.291
MADISON COUNTY	2+0.293		S 167 7	67	67	BST	.7	11.0	28	28	2	.022	COUNTY		2.313
JCT FAS 549	2+0.315		S 167 3	57	57	BST	.7	11.0	28	28	2	3.116	COUNTY		5.429
JCT CO RD	5+0.431		S 167 3	57	57	BST	.7	11.0	28	28	2	.987	COUNTY	4.103	6.416
MADISON COUNTY	6+0.418		S 167 5	59	71	PMS	3.0	10.0	26	26	2	4.539	COUNTY	4.539	10.955
MADISON COUNTY	10+0.957		S 167 6	62	62	BST	.7	12.0	26	26	2	4.978	COUNTY	4.978	15.933
JCT FAP 13	15+0.937														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
JEFFERSON	2.266	2.264								2.264				
MADISON	13.671	13.647	.022							13.669				
TOTAL	15.937	15.911	.022							15.933				15.933

FEDERAL AID SECONDARY ROUTE NUMBER 360

MONT. SECONDARY 360

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 14	0+0.000		S 49 7	62	62	PMS	2.4	10.8	44	44	2	.469	CITY		.469
LV WHITE SULPHUR SPRINGS	0+0.473		S 49 7	62	62	PMS	2.4	17.0	28	28	2	8.481	COUNTY	8.950	8.950
JCT CO RD	8+0.954		FAP 49 A	22	73	RMS	3.0	8.0	26	26	2	1.500	COUNTY		10.450
MEAGHER COUNTY	10+0.454		FAP 49 A	22	73	RMS	3.0	8.0	26	26	2	5.680	COUNTY	7.180	16.130
MEAGHER COUNTY	16+0.134		RS 49 10	22	71	RMS	3.0	8.0	26	26	2	.917	COUNTY	.917	17.047
MEAGHER COUNTY	17+0.051		FAP 49 A	22	69	RMS	2.0	3.0	26	26	2	2.142	COUNTY	2.142	19.189
JCT CO RD	19+0.193														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MEAGHER	19.193	19.189			.469			.469		18.720				18.720

FEDERAL AID SECONDARY ROUTE NUMBER 361

MONT. SECONDARY 361

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15 MELROSE INT	0+0.000		I 15 1 55	73	73	PMS	2.4	9.0	28	28	2	.386	COUNTY	.386	.386
MADISON COUNTY	0+0.386		F 241 B	30	30	RMS	3.5	4.0	24	24	2	.744	COUNTY	.744	1.130
MADISON COUNTY	1+0.130		CNTY CONSTR	75	75	GRV	3.0		24	24	2	.545	COUNTY		1.675
MADISON COUNTY	1+0.675		I 15 1 55	73	73	GRV	6.0		24	24	2	1.000	COUNTY	1.000	2.675
MADISON COUNTY	2+0.675		CNTY CONSTR	75	75	GRV	3.0		24	24	2	14.592	COUNTY		17.267
BEG CONN	17+0.267		BRS 361 1 3	78	78	RMS	2.4	16.0	28	28	2	.037	COUNTY	.037	17.304
END CONN	17+0.304		BRS 361 1 3	78	78	RMS	2.4	16.0	28	28	2	.150	COUNTY	.150	17.454
BEG CONN	17+0.454		BRS 361 1 3	78	78	RMS	2.4	16.0	28	28	2	.080	COUNTY	.080	17.534
MADISON COUNTY	17+0.534		CNTY CONSTR	75	75	BST	.7	4.0	24	24	2	1.306	COUNTY		18.840
ENT TWIN BRIDGES CL	18+0.840		CITY CONSTR	75	75	BST	.7	4.0	24	24	2	.160	CITY		19.000
JCT FAP 49	19+0.002														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MADISON	19.002	2.397	16.603		.160			.160		18.840				18.840

FEDERAL AID SECONDARY ROUTE NUMBER 363

MONT. SECONDARY 363

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000		CNTY CONSTR	45	45	GRV	3.0		18	18	2	2.500	COUNTY		2.500
PHILLIPS COUNTY	2+0.502		S 428 3	67	67	PMS	2.4	19.0	28	28	2	9.138	COUNTY	9.138	11.638
JCT FAP 61	11+0.642														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PHILLIPS	11.642	9.138	2.500							11.638				11.638

FEDERAL AID SECONDARY ROUTE NUMBER 365

MONT. SECONDARY 365

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT CO RD AT BRADY	0+0.000		S 131 2	56	77	PMS	2.0	12.0	24	24	2	.319	COUNTY		.319
PONDERA COUNTY	0+0.321		I 15 7	65	77	PMS	4.2	21.0	28	28	2	.189	COUNTY		.508
JCT I 15 BRADY INT	0+0.510		I 15 7	65	65	PMS	4.2	21.0	28	28	2	.322	COUNTY	.511	.830
PONDERA COUNTY	0+0.832		S 131 2	56	56	PMS	2.0	12.0	24	24	2	3.261	COUNTY		4.091
JCT CO RD	4+0.093		S 131 2	56	56	PMS	2.0	12.0	24	24	2	3.689	COUNTY	7.269	7.780
PONDERA COUNTY	7+0.782		S 131 3	63	63	PMS	2.4	14.0	28	28	2	6.524	COUNTY	6.524	14.304
PONDERA COUNTY	14+0.306		CNTY CONSTR	70	73	PMS	2.0	12.0	24	24	2	3.000	COUNTY		17.304
PONDERA COUNTY	17+0.306		CNTY CONSTR	70	70	GRV	3.0		24	24	2	3.000	COUNTY		20.304
PONDERA CO LN CHOUTEAU CO	20+0.306		CNTY CONSTR	70	70	GRV	3.0		24	24	2	4.000	COUNTY		24.304
JCT FAS 225	24+0.308														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CHOUTEAU	4.002		4.000							4.000				
PONDERA	20.306	14.304	6.000							20.304				
TOTAL	24.308	14.304	10.000							24.304				24.304

FEDERAL AID SECONDARY ROUTE NUMBER 366

MONT. SECONDARY 366

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15 LEDGER INT	0+0.000		I 15 7 14	72	72	PMS	2.4	16.0	28	28	2	.225	COUNTY	.225	.225
PONDERA COUNTY	0+0.225		S 107 9	64	64	PMS	4.2	16.0	28	28	2	6.303	COUNTY	6.303	6.528
JCT CO RD	6+0.528		AAD 15 1	71	71	PMS	3.0	6.0	30	30	2	6.010	COUNTY		12.538
PONDERA TOOLE CO LN JCT FAS 417	12+0.538		AAD 15 1	71	71	PMS	3.0	13.0	30	30	2	16.110	COUNTY	22.120	28.648
TOOLE COUNTY	28+0.648		CNTY CONSTR	70	70	GRV	3.0		24	24	2	.955	COUNTY		29.603
JCT FAS 225	29+0.603		CNTY CONSTR	70	70	GRV	3.0		24	24	2	2.045	COUNTY		31.648
TOOLE CO LN LIBERTY CO	31+0.648		CNTY CONSTR	70	70	GRV	3.0		24	24	2	17.955	COUNTY		49.603
JCT FAS 223	49+0.603														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LIBERTY	17.955		17.955							17.955				
PONDERA	12.538	12.538								12.538				
TOOLE	19.110	16.110	3.000							19.110				
TOTAL	49.603	28.648	20.955							49.603				49.603

FEDERAL AID SECONDARY ROUTE NUMBER 370

MONT. SECONDARY 370

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 7	0+0.000		SRS 447 3	74	74	PMS	3.0	9.0	28	28	2	1.954	COUNTY	1.954	1.954
JCT FAS 269	1+0.958														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RAVALLI	1.958	1.954								1.954				1.954

FEDERAL AID SECONDARY ROUTE NUMBER 373

MONT. SECONDARY 373

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 7	0+0.000		S 117 1	54	54	RMS	2.0	15.0	24	24	2	2.022	COUNTY	2.022	2.022
JCT FAS 269	2+0.024		CNTY CONSTR	45	45	RMS	3.0	3.0	24	24	2	1.300	COUNTY		3.322
RAVALLI COUNTY	3+0.324		CNTY CONSTR	45	45	GRV	3.0		24	24	2	1.000	COUNTY		4.322
RAVALLI COUNTY	4+0.324		CNTY CONSTR	45	45	GRV	3.0		16	16	2	.200	COUNTY		4.522
JCT CO RD	4+0.524														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RAVALLI	4.524	2.022	2.500							4.522				4.522

FEDERAL AID SECONDARY ROUTE NUMBER 374

MONT. SECONDARY 374

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 22	0+0.000		S 123 1	55	55	RMS	2.0	10.0	24	24	2	6.045	COUNTY		6.045
ENT OUTLOOK CL	6+0.047		S 123 1	55	55	RMS	2.0	10.0	24	24	2	.636	CITY	6.681	6.681
JCT CO RD	6+0.683														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SHERIDAN	6.683	6.681			.636			.636		6.045				6.045

FEDERAL AID SECONDARY ROUTE NUMBER 375

MONT. SECONDARY 375

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 29	0+0.000		S 213 3	58	58	PMS	1.5	9.0	24	24	2	3.684	COUNTY	3.684	3.684
SILVER BOW COUNTY	3+0.686		I 90 4 19	69	69	PMS	2.4	11.0	24	24	2	.236	COUNTY	.236	3.920
JCT FAU 1807	3+0.922														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	3.922	3.920								3.920				3.920

FEDERAL AID SECONDARY ROUTE NUMBER 379

MONT. SECONDARY 379

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15 DUTTON INT	0+0.000		I 15 6 15 D	76	76	PMS	2.4	14.0	30	30	2	.071	COUNTY	.071	.071
TETON COUNTY	0+0.071		I 15 6 15	76	76	PMS	2.4	14.0	26	26	2	.492	COUNTY	.492	.563
TETON COUNTY	0+0.563		S 90 2	60	60	PMS	2.4	14.0	28	28	2	7.050	COUNTY	7.050	7.613
TETON COUNTY	7+0.613		SRS 90 5	72	72	PMS	3.0	6.0	30	30	2	6.460	COUNTY	6.460	14.073
TETON CO LN CHOUTEAU CO	14+0.073		CNTY CONSTR	70	70	GRV	3.0		22	22	2	4.000	COUNTY		18.073
JCT FAS 225	18+0.075														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CHOUTEAU	4.002		4.000							4.000				
TETON	14.073	14.073								14.073				
TOTAL	18.075	14.073	4.000							18.073				18.073

FEDERAL AID SECONDARY ROUTE NUMBER 382

MONT. SECONDARY 382

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 6 FLATHEAD IR	0+0.000		S 58 6	65	65	RMS	2.4	26.0	28	28	2	1.056	INDRES	1.056	1.056
SANDERS COUNTY	1+0.058		S 58 4	52	52	RMS	2.0	9.0	24	24	2	4.871	INDRES	4.871	5.927
SANDERS COUNTY	5+0.929		S 58 3	50	50	BST	.7	8.3	20	20	2	1.656	INDRES		7.583
CAMAS PRAIRE NOT INC	7+0.585		S 58 3	50	50	BST	.7	8.3	20	20	2	3.040	INDRES	4.696	10.623
SANDERS COUNTY	10+0.625		S 58 2	50	50	BST	.7	8.3	20	20	2	5.141	INDRES	5.141	15.764
JCT FAP 36	15+0.768														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SANDERS	15.768	15.764										15.764		15.764

FEDERAL AID SECONDARY ROUTE NUMBER 384

MONT. SECONDARY 384

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 48	0+0.000		I 90 9 31	71	71	RMS	2.0	6.0	22	24	2	.133	INDRES	.133	.133
BIG HORN COUNTY	0+0.133		FAP 188 A	34	71	RMS	2.0	6.0	22	24	2	.323	INDRES	.323	.456
BIG HORN COUNTY	0+0.456		FAP 188 C	34	71	RMS	2.0	6.0	22	24	2	.109	INDRES	.109	.565
BIG HORN COUNTY	0+0.565		FAP 188 B	34	71	RMS	2.0	6.0	22	24	2	.603	INDRES	.603	1.168
BIG HORN COUNTY	1+0.168		S 322 5	61	77	PMS	3.0	8.0	28	28	2	5.111	INDRES	5.111	6.279
BIG HORN COUNTY	6+0.279		S 322 7	63	77	PMS	3.0	8.0	28	28	2	6.308	INDRES	6.308	12.587
LV CROW IR	12+0.587		S 322 9	68	77	PMS	3.0	8.0	28	28	2	2.013	COUNTY		14.600
JCT CO RD	14+0.600		S 322 9	68	77	PMS	3.0	8.0	28	28	2	5.619	COUNTY	7.632	20.219
BIG HORN COUNTY	20+0.219		CNTY CONSTR	45	45	GRV	3.0		22	22	2	6.213	COUNTY		26.432
BIG HORN COUNTY	26+0.432		CNTY CONSTR	45	45	GRV	3.0		22	22	2	6.000	COUNTY		32.432
BIG HORN CO LN TREASURE CO	32+0.432		S 50 4	62	62	GRV	4.2		24	24	2	.041	COUNTY		32.473
TREASURE COUNTY	32+0.473		S 50 4	62	77	PMS	2.4	10.0	24	24	2	7.924	COUNTY	7.965	40.397
TREASURE COUNTY	40+0.397		S 50 2	56	77	PMS	2.4	10.0	24	24	2	.757	COUNTY		41.154
TREASURE COUNTY	41+0.154		S 50 2	56	56	GRV	4.0		24	24	2	5.298	COUNTY	6.055	46.452
TREASURE COUNTY	46+0.452		CNTY CONSTR	50	50	GRV	3.0		16	16	2	.807	COUNTY		47.259
TREASURE COUNTY	47+0.259		S 50 1	51	51	GRV	4.0		24	24	2	10.385	COUNTY	10.385	57.644
TREASURE COUNTY	57+0.644		I 94 2 11	67	67	PMS	4.2	21.0	24	24	2	.083	COUNTY	.083	57.727
JCT I 94 SARPY CREEK INT	57+0.727														

FEDERAL AID SECONDARY ROUTE NUMBER 384

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BIG HORN	32.432	20.219	12.213							19.845		12.587		
TREASURE	25.295	24.488	.807							25.295				
TOTAL	57.727	44.707	13.020							45.140		12.587		57.727

FEDERAL AID SECONDARY ROUTE NUMBER 386

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 386															
JCT FAP 10	0+0.000		SC	45	45	RMS	1.5	3.5	20	20	2	1.466	COUNTY	1.466	1.466
ENT FORT BENTON CL	1+0.468		SC	45	45	RMS	1.5	3.5	20	20	2	.258	CITY	.258	1.724
JCT FAP 80	1+0.728														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CHOUTEAU	1.728	1.724			.258			.258		1.466				1.466

FEDERAL AID SECONDARY ROUTE NUMBER 387

MONT. SECONDARY 387

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 10	0+0.000		NRS 295	34	34	BST	.7	4.0	20	20	2	1.429	COUNTY	1.429	1.429
CHOUTEAU COUNTY	1+0.456		SC	45	45	RMS	1.5	3.5	20	20	2	.200	COUNTY	.200	1.629
ENT FT BENTON CL	1+0.656		SC	52	52	RMS	2.0	3.5	20	20	2	1.053	CITY	1.053	2.682
JCT FAP 80	2+0.802														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CHOUTEAU	2.802	2.682			1.053			1.053		1.629				1.629

FEDERAL AID SECONDARY ROUTE NUMBER 391

MONT. SECONDARY 391

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 23	0+0.000		NRS 317 A	34	75	RMS	2.0	8.0	22	22	2	.750	COUNTY		.750
POWDER RIVER COUNTY	0+0.806		NRS 317 A	34	34	GRV	3.0	3.0	22	22	2	3.411	COUNTY	4.161	4.161
POWDER RIVER COUNTY	4+0.217		CNTY CONSTR	45	69	GRV			22	22	2	3.000	COUNTY		7.161
POWDER RIVER COUNTY	7+0.217		CNTY CONSTR	45	69	GRV			18	18	2	3.143	COUNTY		10.304
JCT CO RD	10+0.360		CNTY CONSTR	45	69	GRV			18	18	2	6.686	COUNTY		16.990
POWDER RIVER COUNTY	17+0.046		S 317 3	58	58	GRV	5.0		24	24	2	6.871	COUNTY	6.871	23.861
POWDER RIVER COUNTY	23+0.917		CNTY CONSTR	45	69	GRV			16	16	2	.400	COUNTY		24.261
JCT CO RD	24+0.317														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
POWDER RIVER	24.317	11.032	13.229							24.261				24.261

FEDERAL AID SECONDARY ROUTE NUMBER 393

MONT. SECONDARY 393

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 29	0+0.000		WPSO 364	36	36	RMS	1.5	5.0	20	20	2	3.762	COUNTY	3.762	3.762
SILVER BOW COUNTY	3+0.789		CNTY CONSTR	45	45	GRV	3.0		22	22	2	.900	COUNTY		4.662
SILVER BOW COUNTY	4+0.689		CNTY CONSTR	45	45	GRV	3.0		24	24	2	1.000	COUNTY		5.662
ENT DEER LODGE NF	5+0.689		CNTY CONSTR	45	66	GRV			24	24	2	1.000	NATFOR		6.662
DEER LODGE NF RECREATIONAL PARK	6+0.689														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	6.689	3.762	2.900							5.662	1.000			6.662

FEDERAL AID SECONDARY ROUTE NUMBER 396

MONT. SECONDARY 396

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 241 IN HARLEM	0+0.000		NRM 152 D	39	39	RMS	2.5	5.5	20	20	2	.261	CITY	.261	.261
LV HARLEM CL	0+0.261		FAP 152 C	54	54	RMS	2.5	6.0	22	22	2	.751	COUNTY	.751	1.012
JCT CO RD	1+0.012		CNTY CONSTR	46	46	GRV			24	24	2	11.088	COUNTY		12.100
SAVOY NOT INC	12+0.100		CNTY CONSTR	46	46	GRV			24	24	2	5.212	COUNTY		17.312
JCT CO RD	17+0.312														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BLAINE	17.312	1.012	16.300		.261			.261		17.051				17.051

FEDERAL AID SECONDARY ROUTE NUMBER 400

MONT. SECONDARY 400

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 239	0+0.000		S 92 4	49	71	PMS	3.0	5.0	24	24	2	5.319	COUNTY	5.319	5.319
JUDITH BASIN COUNTY	5+0.321		S 92 1	49	49	GRV	3.0	3.0	20	20	2	3.027	COUNTY	3.027	8.346
JUDITH BASIN COUNTY	8+0.348		CNTY CONSTR			GRV			20	20	2	4.208	COUNTY		12.554
JCT CO RD	12+0.556														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
JUDITH BASIN	12.556	8.346	4.208							12.554				12.554

FEDERAL AID SECONDARY ROUTE NUMBER 402

MONT. SECONDARY 402

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 23	0+0.000		CNTY CONSTR	46	46	GRV	3.6		24	24	2	1.400	COUNTY		1.400
POWDER RIVER COUNTY	1+0.402		CNTY CONSTR	46	46	GRV	3.0		20	20	2	3.815	COUNTY		5.215
POWDER RIVER COUNTY	5+0.217		WER 1	47	47	GRV	3.0		20	20	2	.170	COUNTY	.170	5.385
POWDER RIVER COUNTY	5+0.387		CNTY CONSTR	46	46	GRV	3.0		20	20	2	2.415	COUNTY		7.800
JCT CO RD	7+0.802														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
POWDER RIVER	7.802	.170	7.630							7.800				7.800

FEDERAL AID SECONDARY ROUTE NUMBER 405

MONT. SECONDARY 405

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000		CNTY CONSTR	46	46	GRV	3.0		20	20	2	5.000	COUNTY		5.000
ROOSEVELT COUNTY	5+0.002		CNTY CONSTR	65	65	GRV	3.0		16	16	2	8.000	COUNTY		13.000
ROOSEVELT COUNTY	13+0.002		CNTY CONSTR	65	66	GRV			16	16	2	3.800	COUNTY		16.800
ROOSEVELT COUNTY	16+0.802		CNTY CONSTR	65	65	GRV	3.0		24	24	2	1.493	COUNTY		18.293
ROOSEVELT COUNTY	18+0.295		S 438 3	68	68	PMS	2.7	17.0	28	28	2	9.667	COUNTY		27.960
ENT FROID CL	27+0.962		S 438 3	68	68	PMS	2.7	17.0	28	28	2	.044	CITY		28.004
MAIN STREET	28+0.006		S 438 3	68	68	PMS	2.7	17.0	41	41	2	.248	CITY		28.252
MAIN STREET	28+0.254		S 438 3	68	68	PMS	2.7	17.0	56	56	2	.128	CITY		28.380
MAIN STREET	28+0.382		S 438 3	68	68	PMS	2.7	17.0	28	28	2	.217	CITY		28.597
LV FROID CL	28+0.599		S 438 3	68	68	PMS	2.7	17.0	28	28	2	.003	COUNTY	10.307	28.600
JCT FAP 22	28+0.602														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
ROOSEVELT	28.602	10.307	18.293		.637			.637		27.963				27.963

FEDERAL AID SECONDARY ROUTE NUMBER 408

MONT. SECONDARY 408

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 3	0+0.000		S 93 1	53	53	RMS	2.0	9.0	24	24	2	.435	CITY		.435
LV FAIRFIELD CL	0+0.437		S 93 1	53	53	RMS	2.0	9.0	24	24	2	4.745	COUNTY	5.180	5.180
TETON COUNTY	5+0.182		S 93 2	55	55	RMS	2.0	10.0	24	24	2	4.141	COUNTY		9.321
JCT CO RD	9+0.323		S 93 2	55	55	RMS	2.0	9.0	24	24	2	4.442	COUNTY	8.583	13.763
TETON COUNTY	13+0.765		S 93 3	57	57	PMS	2.0	10.0	24	24	2	6.004	COUNTY	6.004	19.767
JCT FAP 9	19+0.771														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
TETON	19.771	19.767			.435			.435		19.332				19.332

FEDERAL AID SECONDARY ROUTE NUMBER 409

MONT. SECONDARY 409

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000		S 94 1	50	50	GRV	6.0		24	24	2	9.301	COUNTY	9.301	9.301
JCT CO RD	9+0.303		S 94 2	54	54	GRV	4.0		24	24	2	12.000	COUNTY	12.000	21.301
LIBERTY COUNTY	21+0.303		S 94 3	56	56	GRV	4.0	6.0	24	24	2	3.791	COUNTY		25.092
JCT CO RD	25+0.094		S 94 3	56	56	GRV			24	24	2	3.837	COUNTY	7.628	28.929
LIBERTY COUNTY	28+0.931		S 94 4	57	57	GRV	4.0		24	24	2	5.849	COUNTY	5.849	34.778
JCT FAS 217	34+0.780		CNTY CONSTR	68	68	GRV	3.0		20	20	2	6.500	COUNTY		41.278
MONTANA CANADIAN LINE	41+0.280														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LIBERTY	41.280	34.778	6.500							41.278				41.278

FEDERAL AID SECONDARY ROUTE NUMBER 411

MONT. SECONDARY 411

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 205	0+0.000		FAP 44 A	22	22	PCC	6.0	6.0	18	24	2	.193	COUNTY	.193	.193
GALLATIN COUNTY	0+0.195		CNTY CONSTR	46	46	RMS	1.5	3.0	18	24	2	4.007	COUNTY	4.007	4.200
JCT CO RD	4+0.202		CNTY CONSTR	46	46	BST	.7	3.0	24	24	2	7.298	COUNTY		11.498
JCT CO RD	11+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	11.500	4.200	7.298							11.498				11.498

FEDERAL AID SECONDARY ROUTE NUMBER 413

MONT. SECONDARY 413

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 27	0+0.000		S 95 1	51	51	GRV	4.0		24	24	2	2.747	COUNTY	2.747	2.747
WIBAUX COUNTY	2+0.750		S 95 2	54	54	GRV	6.0		24	24	2	6.960	COUNTY	6.960	9.707
WIBAUX COUNTY	9+0.710		CNTY CONSTR			BLD			20	20	2	6.591	COUNTY		16.298
WIBAUX COUNTY	16+0.301		CNTY CONSTR	48	48	GRV	3.0		20	20	2	2.100	COUNTY		18.398
JCT FAS 336	18+0.401		S 95 3	60	60	GRV	6.0		24	24	2	7.010	COUNTY	7.010	25.408
JCT FAP 27	25+0.413														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
WIBAUX	25.413	16.717	8.691							25.408				25.408

FEDERAL AID SECONDARY ROUTE NUMBER 416

MONT. SECONDARY 416

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1013	0+0.000		S 132 6	52	72	PMS	3.0	20.0	24	24	2	1.103	COUNTY	1.103	1.103
YELLOWSTONE COUNTY	1+0.103		S 132 3	61	61	PMS	2.4	12.6	24	24	2	8.104	COUNTY	8.104	9.207
BDRY CROW IR	9+0.207														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	9.207	9.207								9.207				9.207

FEDERAL AID SECONDARY ROUTE NUMBER 417

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 417															
JCT FAP 1	0+0.000		ASI 16 1	72	72	PMS	4.0	3.0	26	26	2	10.380	COUNTY		10.380
TOCLE CO LN PONDERA CO	10+0.382		ASI 16 1	72	72	PMS	4.0	3.0	26	26	2	.806	COUNTY		11.186
PONDERA CO LN TOOLE CO	11+0.188		ASI 16 1	72	72	PMS	4.0	3.0	26	26	2	5.365	COUNTY	16.551	16.551
JCT FAS 366	16+0.553														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PONDERA	.806	.806								.806				
TOOLE	15.747	15.745								15.745				
TOTAL	16.553	16.551								16.551				16.551

FEDERAL AID SECONDARY ROUTE NUMBER 419

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 419															
JCT FAP 78	0+0.000		DARM 1	43	43	RMS	2.0	5.0	22	22	2	13.566	COUNTY		13.566
DEAN NOT INC	13+0.566		DARM 1	43	43	RMS	3.0	5.0	22	22	2	.398	COUNTY	13.964	13.964
STILLWATER COUNTY	13+0.964		CNTY CONSTR	51	51	RMS	2.0	5.0	24	24	2	6.500	COUNTY		20.464
STILLWATER COUNTY	20+0.464		CNTY CONSTR	51	51	GRV	3.0		22	22	2	2.000	COUNTY		22.464
JCT CO RD	22+0.464														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
STILLWATER	22.464	13.964	8.500							22.464				22.464

FEDERAL AID SECONDARY ROUTE NUMBER 420

MONT. SECONDARY 420

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 78	0+0.000		S 148 1	54	54	RMS	2.0	9.0	24	24	2	6.941	COUNTY	6.941	6.941
JCT CO RD	6+0.943														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
STILLWATER	6.943	6.941								6.941				6.941

FEDERAL AID SECONDARY ROUTE NUMBER 421

MONT. SECONDARY 421

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 78	0+0.000		S 154 2	57	57	PMS	2.0	10.0	24	24	2	.170	COUNTY	.170	.170
STILLWATER COUNTY	0+0.188		S 154 1	53	53	PMS	2.0	10.0	24	24	2	4.238	COUNTY	4.238	4.408
STILLWATER COUNTY	4+0.426		CNTY CONSTR	63	63	GRV	3.0		24	24	2	4.200	COUNTY		8.608
STILLWATER CO LN CARBON CO	8+0.626		CNTY CONSTR	63	63	GRV	3.0		22	22	2	2.036	COUNTY		10.644
CARBON COUNTY	10+0.662		S 154 5	67	67	PMS	2.4	14.0	28	28	2	7.464	COUNTY	7.464	18.108
JCT FAP 28	18+0.128														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CARBON	9.502	7.464	2.036							9.500				
STILLWATER	8.626	4.408	4.200							8.608				
TOTAL	18.128	11.872	6.236							18.108				18.108

FEDERAL AID SECONDARY ROUTE NUMBER 422

MONT. SECONDARY 422

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 29	0+0.000		CNTY CONSTR	51	51	GRV	3.0		14	14	2	1.700	COUNTY		1.700
MADISON COUNTY	1+0.702		CNTY CONSTR	51	73	GRV			18	18	2	2.700	COUNTY		4.400
MADISON COUNTY	4+0.402		CNTY CONSTR	51	73	GRV			20	20	2	1.100	COUNTY		5.500
MADISON COUNTY	5+0.502		CNTY CONSTR	51	51	GRV	3.0		18	18	2	1.500	COUNTY		7.000
MADISON COUNTY	7+0.002		CNTY CONSTR	51	73	BST	.7	4.0	20	20	2	1.300	COUNTY		8.300
MADISON COUNTY	8+0.302		CNTY CONSTR	51	73	BST	.7	4.0	18	18	2	.288	COUNTY		8.588
MADISON COUNTY	8+0.590		S 160 1	61	73	BST	.7	4.0	24	24	2	.012	COUNTY		8.600
MADISON CO LN JEFFERSON CO	8+0.602		S 160 1	61	73	BST	.7	4.0	24	24	2	.034	COUNTY	.046	8.634
JEFFERSON COUNTY	8+0.636		CNTY CONSTR	51	73	BST	.7	4.0	18	18	2	.011	COUNTY		8.645
JEFFERSON CO LN SILVER BOW CO	8+0.647		CNTY CONSTR	51	73	BST	.7	4.0	18	18	2	.035	COUNTY		8.680
SILVER BOW CO LN JEFFERSON CO	8+0.682		CNTY CONSTR	51	73	BST	.7	4.0	18	18	2	.200	COUNTY		8.880
JCT FAP 55	8+0.884														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
JEFFERSON	.247	.034	.211							.245				
MADISON	8.602	.012	8.588							8.600				
SILVER BOW	.035		.035							.035				
TOTAL	8.884	.046	8.834							8.880				8.880

FEDERAL AID SECONDARY ROUTE NUMBER 424

MONT. SECONDARY 424

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6706	0+0.000		S 157 2	60	60	PMS	2.4	14.0	24	24	2	.694	COUNTY		.694
FLATHEAD COUNTY	0+0.694		S 157 2	60	60	PMS	2.4	12.0	24	24	2	4.486	COUNTY		5.180
JCT FAS 548	5+0.180		S 157 2	60	60	PMS	2.4	12.0	24	24	2	4.015	COUNTY	9.195	9.195
FLATHEAD COUNTY	9+0.195		S 157 5	72	72	PMS	2.4	11.0	24	24	2	4.771	COUNTY	4.771	13.966
FLATHEAD COUNTY	13+0.966		CNTY CONSTR	56	56	GRV	3.0		20	20	2	2.500	COUNTY		16.466
FLATHEAD COUNTY	16+0.466		CNTY CONSTR	56	56	GRV	3.0		18	18	2	1.100	COUNTY		17.566
JCT FAP 5	17+0.568														

FEDERAL AID SECONDARY ROUTE NUMBER 424

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	17.568	13.966	3.600							17.566				17.566

FEDERAL AID SECONDARY ROUTE NUMBER 426

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 426															
JCT FAP 57	0+0.000		S 164 1	55	55	GRV	4.0		24	24	2	9.391	COUNTY	9.391	9.391
JCT CC RD	9+0.393														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
JUDITH BASIN	9.393	9.391								9.391				9.391

FEDERAL AID SECONDARY ROUTE NUMBER 427

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 427															
JCT FAP 60	0+0.000		S 183 4	67	67	PMS	2.4	13.0	26	26	2	2.621	COUNTY		2.621
CASCADE CO LN JUDITH BASIN CO	2+0.623		S 183 4	67	67	PMS	2.4	13.0	26	26	2	2.942	COUNTY		5.563
JCT CO RD	5+0.565		S 183 4	67	67	PMS	2.4	13.0	26	26	2	6.769	COUNTY	12.332	12.332
JCT FAP 57	12+0.336														

FEDERAL AID SECONDARY ROUTE NUMBER 427

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	2.623	2.621								2.621				
JUDITH BASIN	9.713	9.711								9.711				
TOTAL	12.336	12.332								12.332				12.332

FEDERAL AID SECONDARY ROUTE NUMBER 429

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
					MONT. SECONDARY 429										
JCT FAU 1011	0+0.000		I 90 8 8	61	61	PMS	3.0	19.0	30	30	2	1.869	COUNTY	1.869	1.869
JCT SC FRONTAGE ROAD	1+0.869	5610	I 90 8 8 C	61	61	PMS	3.0	19.0	30	30	2	.166	COUNTY	.166	2.035
YELLOWSTONE COUNTY	2+0.035		I 90 8 8 A	61	61	PMS	3.0	19.0	30	30	2	.337	COUNTY	.337	2.372
YELLOWSTONE COUNTY	2+0.372	5610	I 90 8 6 A	61	61	PMS	3.0	19.0	30	30	2	.150	COUNTY	.150	2.522
YELLOWSTONE COUNTY	2+0.522		I 90 8 6 B	61	61	PMS	3.0	19.0	30	30	2	.369	COUNTY	.369	2.891
YELLOWSTONE COUNTY	2+0.891		S 171 1	56	56	BST	.7	21.0	30	30	2	1.489	COUNTY		4.380
JCT FAS 532 FAU 1010	4+0.380		S 171 1	56	56	BST	.7	21.0	30	30	2	1.002	COUNTY		5.382
JCT FAU 1008	5+0.382		S 171 1	56	56	BST	.7	21.0	30	30	2	.500	COUNTY		5.882
JCT FAU 1006	5+0.882		S 171 1	56	56	BST	.7	21.0	30	30	2	.510	COUNTY		6.392
JCT FAU 1004	6+0.392		S 171 1	56	56	BST	.7	21.0	30	30	2	.993	COUNTY	4.494	7.385
JCT FAS 302 FAU 1002	7+0.387														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	7.387	7.385								7.385				7.385

FEDERAL AID SECONDARY ROUTE NUMBER 430

MONT. SECONDARY 430

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8103	0+0.000		DP 224 14U2	77	77	PCC	8.0	6.6	44	44	2	.046	COUNTY	.046	.046
MISSOULA COUNTY	0+0.046		DP 224 14U4	78	78	PCC	8.0	6.6	44	44	2	.323	COUNTY		.369
JCT RIVER ROAD	0+0.369		DP 224 14U4	78	78	PCC	8.0	6.6	44	44	2	.253	COUNTY		.622
MISSOULA COUNTY	0+0.622		DP 224 14U3	78	78	PCC	8.0	6.6	44	44	2	.062	COUNTY	.062	.684
MISSOULA COUNTY	0+0.684		DP 224 14U4	78	78	PCC	8.0	6.6	44	44	2	.020	COUNTY		.704
MISSOULA COUNTY	0+0.704		DP 224 14U1	75	75	PCC	8.0	6.6	44	44	2	.157	COUNTY	.157	.861
MISSOULA COUNTY	0+0.861		DP 224 14U4	78	78	PMS	4.2	19.0	44	44	2	.163	COUNTY	.759	1.024
JCT FAS 263 & FAU 8124	1+0.024		SG 224 6	68	68	PMS	3.0	19.0	46	46	2	.708	COUNTY		1.732
MISSOULA COUNTY	1+0.732		SG 224 6	68	68	PMS	3.0	19.0	30	30	2	.258	COUNTY	.966	1.990
JCT FAP 71	1+0.993														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	1.993	1.990								1.990				1.990

FEDERAL AID SECONDARY ROUTE NUMBER 431

MONT. SECONDARY 431

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 3	0+0.000		FAP 65 A	21	32	BST	.7	5.0	20	22	2	1.013	COUNTY	1.013	1.013
TETON COUNTY	1+0.013		S 223 1	59	59	BST	.7	17.0	29	29	2	6.056	COUNTY	6.056	7.069
JCT CO RD	7+0.069		CNTY CONSTR			GRV			24	24	2	7.333	COUNTY		14.402
TETON COUNTY	14+0.402		S 223 4	70	70	PMS	4.0	7.0	28	28	2	5.974	COUNTY	5.974	20.376
TETON COUNTY	20+0.376		I 15 6 29	72	72	PMS	4.8	12.0	28	28	2	.231	COUNTY	.231	20.607
JCT I 15 POWER INT	20+0.607														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
TETON	20.607	13.274	7.333							20.607				20.607

FEDERAL AID SECONDARY ROUTE NUMBER 432

MONT. SECONDARY 432

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 10 FAS 236	0+0.000		S 219 4	61	61	PMS	2.4	11.0	28	28	2	7.994	COUNTY	7.994	7.994
CHOUTEAU COUNTY	7+0.995		S 219 11	55	72	PMS	3.0	6.0	24	24	2	2.998	COUNTY		10.992
JCT CO RD	10+0.993		S 219 11	55	72	PMS	3.0	6.0	24	24	2	6.036	COUNTY	9.034	17.028
CHOUTEAU COUNTY	17+0.029		CNTY CONSTR	55	69	GRV	3.0		22	22	2	2.000	COUNTY		19.028
CHOUTEAU COUNTY	19+0.029		CNTY CONSTR	55	69	GRD			20	20	2	7.994	COUNTY		27.022
CHOTEAU COUNTY	27+0.023		RS 432 1 2	78	78	PMS	3.0	6.0	28	28	2	.646	COUNTY		27.668
CHOTEAU CO LN HILL CO	27+0.669		RS 432 1 2	78	78	PMS	3.0	6.0	28	28	2	6.609	COUNTY	7.255	34.277
HILL COUNTY	34+0.278		S 219 9	55	71	PMS	2.4	9.0	28	28	2	6.217	COUNTY	6.217	40.494
JCT CO RD	40+0.495		S 219 3	59	59	PMS	2.4	8.0	24	24	2	6.006	COUNTY	6.006	46.500
JCT FAP 1	46+0.503														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CHOUTEAU	27.669	17.674	9.994							27.668				
HILL	18.834	18.832								18.832				
TOTAL	46.503	36.506	9.994							46.500				46.500

FEDERAL AID SECONDARY ROUTE NUMBER 434

MONT. SECCNDARY 434

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15 WOLF CREEK INT	0+0.000		I 15 4	67	67	PMS	1.8	9.0	24	24	2	.026	COUNTY	.026	.026
LEWIS & CLARK COUNTY	0+0.026		S 288 1	60	60	BST	.7	11.0	24	24	2	18.024	COUNTY	18.024	18.050
JCT FAP 24	18+0.053		RAD 9 3	62	62	GRV	3.0	3.0	18	18	2	5.933	COUNTY	5.933	23.983
LEWIS & CLARK COUNTY	23+0.986		CNTY CONSTR	55	55	GRV	3.0		16	16	2	5.167	COUNTY		29.150
JCT CO RD	29+0.153		CNTY CONSTR	55	55	GRV	3.0		20	20	2	2.900	COUNTY		32.050
LEWIS & CLARK COUNTY	32+0.053		CNTY CONSTR	55	55	GRV	3.0		15	15	2	4.200	COUNTY		36.250
LEWIS & CLARK COUNTY	36+0.253		CNTY CONSTR	55	55	GRV			16	16	2	.923	COUNTY		37.173
LEWIS & CLARK COUNTY	37+0.176		S 228 2	58	58	BST	.7	10.0	26	26	2	9.445	COUNTY		46.618
LEWIS & CLARK COUNTY	46+0.621		S 228 2	58	58	BST	.7	10.0	54	54	2	.331	COUNTY	9.776	46.949
JCT FAP 9	46+0.954														

FEDERAL AID SECONDARY ROUTE NUMBER 434

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	46.954	33.759	13.190							46.949				46.949

FEDERAL AID SECONDARY ROUTE NUMBER 437

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
			MONT. SECONDARY 437												
JCT FAP 8	0+0.000		CNTY CONSTR	56	56	GRV	3.0		14	14	2	2.900	COUNTY		2.900
BROADWATER COUNTY	2+0.902		CNTY CONSTR	56	56	GRV	3.0		16	16	2	1.000	COUNTY		3.900
JCT CO RD	3+0.902		CNTY CONSTR	56	56	GRV	3.0		14	14	2	1.500	COUNTY		5.400
BROADWATER COUNTY	5+0.402		RS 253 3	58	75	PMS	3.0	12.0	24	24	2	3.508	COUNTY	3.508	8.908
JCT FAS 285	8+0.912														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BROADWATER	8.912	3.508	5.400							8.908				8.908

FEDERAL AID SECONDARY ROUTE NUMBER 438

MONT. SECONDARY 438

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1 FT PECK IR	0+0.000		S 239 2	62	62	PMS	2.4	15.0	28	28	2	13.422	INDRES	13.422	13.422
VALLEY COUNTY	13+0.424		S 339 4	72	72	PMS	2.4	12.0	30	30	2	8.003	INDRES	8.003	21.425
JCT CC RD	21+0.427		CNTY CONSTR			GRV	3.0		30	30	2	16.974	INDRES		38.399
LV FT PECK IR	38+0.401		CNTY CONSTR			GRV	3.0		30	30	2	15.900	COUNTY		54.299
JCT FAS 248	54+0.301														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
VALLEY	54.301	21.425	32.874							15.900		38.399		54.299

FEDERAL AID SECONDARY ROUTE NUMBER 441

MONT. SECONDARY 441

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 90 GREGSON INT	0+0.000		I 90 4	67	67	PMS	2.4	22.0	24	24	2	.383	COUNTY	.383	.383
SILVER BOW COUNTY	0+0.383		CNTY CONSTR	56	56	BST	.7	4.0	24	24	2	2.717	COUNTY		3.100
SILVER BOW CO LN DEER LODGE CO	3+0.100		CNTY CONSTR	56	56	BST	.7	4.0	20	20	2	1.100	COUNTY		4.200
DEER LODGE COUNTY	4+0.200		F 68 C	28	28	BST	.5	5.0	20	28	2	.113	COUNTY	.113	4.313
DEER LODGE COUNTY	4+0.313		F 68 A	21	21	PCC	6.0	6.0	22	24	2	.913	COUNTY		5.226
DEER LODGE COUNTY	5+0.226		F 68 A	21	21	RMS	1.0	12.0	22	24	2	.498	COUNTY		5.724
DEER LODGE COUNTY	5+0.724		F 68 A	21	21	PCC	6.0	6.0	22	24	2	2.016	COUNTY	3.427	7.740
JCT FAP 19	7+0.747														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	4.647	3.540	1.100							4.640				
SILVER BOW	3.100	.383	2.717							3.100				
TOTAL	7.747	3.923	3.817							7.740				7.740

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                                             FEDERAL AID SECONDARY ROUTE NUMBER  444

            SECTION                    MILE    MTCE PROJECT      YEAR   SURF  THICKNESS  WIDTH   NO   SECT   LOCA-  PROJCT   ACCUM
          DESCRIPTION                  POST    SECT NUMBER     BLT IMP  TYPE  SURF BASE  SURF RDY LN  LENGTH  TION   LENGTH  MILEAGE

                                                            MONT. SECCNDARY 444

JCT FAP 1                              0+0.000      S 248 2     59  72   PMS   3.0  6.0  24   24  2  12.146  INDRES  12.146   12.146
  GLACIER CCUNTY                      12+0.148      S 248 4     60  60   GRV   6.0       24   24  2   7.669  INDRES   7.669   19.815
JCT FAS 213                           19+0.817

                                             ********** SUMMARY BY COUNTIES **********

                                                             URBAN   URBAN
                                                             INSIDE CUTSIDE
                                                      CITY    CITY    CITY   TCTAL   TOTAL                  NATL   INDIAN          NET
                       ROUTE   CONST   UNIMP   WYE   <5000   LIMITS  LIMITS   CITY   URBAN    COUNTY  FOREST  RESERV  CTHER  RURAL

GLACIER                19.817  19.815                                                                           19.815         19.815

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                                             FEDERAL AID SECCNDARY ROUTE NUMBER  446

            SECTION                    MILE    MTCE PROJECT      YEAR   SURF  THICKNESS  WIDTH   NO   SECT   LOCA-  PROJCT   ACCUM
          DESCRIPTION                  POST    SECT NUMBER     BLT IMP  TYPE  SURF BASE  SURF RDY LN  LENGTH  TION   LENGTH  MILEAGE

                                                            MONT. SECCNDARY 446

JCT I 94 FAS 447 W RCSEBUD INT         0+0.000      I 94 3 26 B 71  71   PMS   2.4 11.0  28   28  2    .076  COUNTY    .076     .076
  ROSEBUC CCUNTY                       0+0.076      FAP 135 C   31  47   RMS   2.5  6.0  20   26  2    .928  COUNTY    .928    1.004
  ROSEBUC COUNTY                       1+0.004      S 259 5     70  70   PMS   4.0 16.0  34   34  2    .722  COUNTY    .722    1.726
  ROSEBUC COUNTY                       1+0.726      S 259 2     63  63   PMS   2.4 19.0  28   28  2    .996  COUNTY    .996    2.722
JCT CC RD AT CARTERSVILLE              2+0.722

                                             ********** SUMMARY BY CCUNTIES **********

                                                             URBAN   URBAN
                                                             INSIDE CUTSIDE
                                                      CITY    CITY    CITY   TOTAL   TOTAL                  NATL   INDIAN          NET
                       ROUTE   CONST   UNIMP   WYE   <5000   LIMITS  LIMITS   CITY   URBAN    COUNTY  FCREST  RESERV  OTHER  RURAL

ROSEBUD                 2.722   2.722                                                          2.722                            2.722

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FEDERAL AID SECONDARY ROUTE NUMBER 447

MONT. SECONDARY 447

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 94-FAS 446 W ROSEBUD INT	0+0.000		I 94 3 26 B	71	71	PMS	2.4	11.0	24	24	2	.139	COUNTY	.139	.139
ROSEBUD COUNTY	0+0.139		S 252 3	71	71	PMS	2.4	12.0	28	28	2	3.639	COUNTY		3.778
JCT CO RD	3+0.778		S 252 3	56	56	PMS	2.4	12.0	28	28	2	4.337	COUNTY	7.976	8.115
ROSEBUD COUNTY	8+0.115		CNTY CONSTR	56	56	GRV	3.0	3.0	24	24	2	24.450	COUNTY		32.565
JCT CO RD	32+0.565		CNTY CONSTR	56	56	GRV	3.0	3.0	24	24	2	13.128	COUNTY		45.693
JCT FAS 332	45+0.693		CNTY CONSTR	56	56	GRV	3.0		24	24	2	2.410	COUNTY		48.103
ENT N CHEYENNE IR	48+0.103		CNTY CONSTR	56	56	GRV	3.0	3.0	24	24	2	5.300	INDRES		53.403
ST LABRE NOT INC	53+0.403		CNTY CONSTR	56	56	BST	.7	11.0	24	24	2	1.500	INDRES	1.500	54.903
JCT FAP 37	54+0.905														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
ROSEBUD	54.905	9.615	45.288							48.103		6.800		54.903

FEDERAL AID SECONDARY ROUTE NUMBER 448

MONT. SECONDARY 448

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 10	0+0.000		S 242 1	61	61	PMS	2.4	12.6	28	28	2	.350	COUNTY		.350
ENT ROCKY BOY IR	0+0.352		S 242 1	61	61	PMS	2.4	12.6	28	28	2	1.500	INDRES		1.850
LV ROCKY BOY IR	1+0.852		S 242 1	61	61	PMS	2.4	12.6	28	28	2	2.503	COUNTY	4.353	4.353
HILL COUNTY	4+0.355		CNTY CONSTR	55	55	GRV	3.0		24	24	2	8.942	COUNTY		13.295
HILL COUNTY	13+0.297		CNTY CONSTR	55	55	GRD			24	24	2	8.000	COUNTY		21.295
HILL COUNTY	21+0.297		CNTY CONSTR	55	55	GRV	3.0		24	24	2	1.977	COUNTY		23.272
HILL COUNTY	23+0.274		S 245 3	68	68	PMS	2.4	11.0	24	24	2	6.728	COUNTY	6.728	30.000
JCT FAP 1 FAS 449	30+0.002														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	30.002	11.081	18.919							28.500		1.500		30.000

FEDERAL AID SECONDARY ROUTE NUMBER 449

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 449															
JCT FAP 1 FAS 448	0+0.000		S 222 1	68	68	PMS	2.4	10.0	24	24	2	5.781	COUNTY	5.781	5.781
HILL COUNTY	5+0.784		CNTY CONSTR			GRV			24	24	2	3.000	COUNTY		8.781
HILL COUNTY	8+0.784		CNTY CONSTR		72	GRV			24	24	2	7.711	COUNTY		16.492
JCT CO RD	16+0.495														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	16.495	5.781	10.711							16.492				16.492

FEDERAL AID SECONDARY ROUTE NUMBER 453

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 453															
JCT I 15 LINCOLN INT	0+0.000		I 15 4 6	62	62	PMS	2.4	16.0	28	28	2	.253	COUNTY	.253	.253
LEWIS & CLARK COUNTY	0+0.253		S 2 15	62	62	PMS	2.4	16.0	28	28	2	1.600	COUNTY	1.600	1.853
LEWIS & CLARK COUNTY	1+0.853		DS 251 2	59	59	BST	.7	13.0	26	26	2	3.282	COUNTY	3.282	5.135
JCT CO RD	5+0.135														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	5.135	5.135								5.135				5.135

FEDERAL AID SECONDARY ROUTE NUMBER 454

MONT. SECONDARY 454

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5805 HELENA NF	0+0.000		S 246 2	58	58	BST	.7	11.0	29	29	2	2.494	NATFOR		2.494
LEWIS & CLARK COUNTY	2+0.494		S 246 2	58	58	BST	.7	11.0	26	26	2	.451	NATFOR	2.945	2.945
JCT CO RD	2+0.945														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	2.945	2.945									2.945			2.945

FEDERAL AID SECONDARY ROUTE NUMBER 459

MONT. SECONDARY 459

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5215	0+0.000		CNTY CONSTR	56	56	RMS	1.5	4.0	24	24	2	1.920	COUNTY		1.920
JCT FAS 226	1+0.920														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	1.920		1.920							1.920				1.920

FEDERAL AID SECONDARY ROUTE NUMBER 462

MONT. SECONDARY 462

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 18	0+0.000		CNTY CONSTR			GRV			30	30	2	2.300	COUNTY		2.300
ROSEBUD CC LN GARFIELD CO	2+0.300		CNTY CONSTR			GRD			28	28	2	17.975	COUNTY		20.275
GARFIELD COUNTY	20+0.275		S 258 2	60	60	GRV			24	24	2	1.186	COUNTY	1.186	21.461
GARFIELD COUNTY	21+0.461		CNTY CONSTR			GRD			18	18	2	5.496	COUNTY		26.957
GARFIELD COUNTY	26+0.957		S 258 3	62	62	GRV	6.0		24	24	2	6.723	COUNTY	6.723	33.680
GARFIELD COUNTY	33+0.680		S 258 4	62	62	GRV	6.0		24	24	2	7.820	COUNTY	7.820	41.500
JCT FAP 57	41+0.502														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GARFIELD	39.202	15.729	23.471							39.200				
ROSEBUD	2.300		2.300							2.300				
TOTAL	41.502	15.729	25.771							41.500				41.500

FEDERAL AID SECONDARY ROUTE NUMBER 463

MONT. SECONDARY 463

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 92 CROW IR	0+0.000		FI 212 11	58	58	RMS	1.7	15.0	32	32	2	.088	INDRES	.088	.088
ENT LODGE GRASS CL	0+0.088		CITY CONSTR	57	57	BST	.7	4.0	44	44	2	.032	CITY INDRES	.032	.120
MAIN STREET	0+0.120		CITY CONSTR	57	57	BST	.7	4.0	34	34	2	.111	CITY INDRES	.111	.231
MAIN STREET	0+0.231		S 260 3	62	62	PMS	2.4	13.8	24	24	2	.208	CITY INDRES		.439
HARDING STREET	0+0.439		S 260 3	62	62	PMS	2.4	13.8	24	24	2	.491	CITY INDRES		.930
LV LODGE GRASS CL	0+0.930		S 260 3	62	62	PMS	2.4	13.8	24	24	2	4.862	INDRES		5.792
JCT CO RD	5+0.792		S 260 3	62	62	PMS	2.4	14.0	24	24	2	5.851	INDRES	11.412	11.643
BIG HORN COUNTY	11+0.643		S 260 8	67	67	PMS	3.0	9.0	28	28	2	2.277	INDRES		13.920
JCT CO RD	13+0.920		S 260 11	67	71	RMS	3.0	6.0	28	28	2	1.041	INDRES	1.041	14.961
BIG HORN COUNTY	14+0.961		S 260 8	67	67	PMS	3.0	9.0	28	28	2	2.985	INDRES	5.262	17.946
JCT CO RD	17+0.946		CNTY CONSTR	57	57	GRD	3.0		12	12	2	7.000	INDRES		24.946
BIG HORN COUNTY	24+0.946		CNTY CONSTR	57	57	GRV	3.0		12	12	2	7.654	COUNTY		32.600
JCT CO RD	32+0.600		CNTY CONSTR	57	57	GRV	3.0		12	12	2	8.656	INDRES		41.256
JCT FAS 313	41+0.256														

FEDERAL AID SECONDARY ROUTE NUMBER 463

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BIG HORN	41.256	17.946	23.310		.842			.842		7.654		33.602		40.414

FEDERAL AID SECONDARY ROUTE NUMBER 464

MONT. SECONDARY 464

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000		CITY CONSTR	57	57	BST	.7	4.0	22	22	2	.400	CITY INDRES	.400	.400
LV BROWNING CL	0+0.400		CNTY CONSTR	57	57	BST	.7	4.0	22	22	2	2.000	INDRES		2.400
GLACIER COUNTY	2+0.400		S 266 4	63	63	PMS	2.4	13.0	28	28	2	2.257	INDRES		4.657
GLACIER COUNTY	4+0.657		ERS 53 4	65	65	PMS			28	28	2	.032	INDRES	.032	4.689
GLACIER COUNTY	4+0.689		S 266 4	63	63	PMS	2.4	13.0	28	28	2	8.175	INDRES	10.432	12.864
GLACIER COUNTY	12+0.864		CNTY CONSTR	57	57	GRV	3.0		18	18	2	13.947	INDRES		26.811
GLACIER COUNTY	26+0.811		S 266 1	61	61	PMS	2.4	9.6	24	24	2	9.789	INDRES	9.789	36.600
JCT FAP 58	36+0.602														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GLACIER	36.602	20.653	15.947		.400			.400				36.600		36.200

FEDERAL AID SECONDARY ROUTE NUMBER 466

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 238	0+0.000		DS 261 2	59	59	RMS	2.4	12.0	24	24	2	.272	COUNTY		.272
FERGUS COUNTY	0+0.278		S 261 3	66	66	RMS			24	24	2	.014	COUNTY	.014	.286
FERGUS COUNTY	0+0.292		DS 261 2	59	59	RMS	2.4	12.0	24	24	2	1.869	COUNTY	2.141	2.155
JCT CC RD	2+0.161														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	2.161	2.155								2.155				2.155

FEDERAL AID SECONDARY ROUTE NUMBER 467

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
			MONT. SECONDARY 467												
JCT FAP 57	0+0.000		S 238 1	62	62	GRV	6.0		24	24	2	6.586	COUNTY	6.586	6.586
MCCONE COUNTY	6+0.588		S 238 4	65	65	GRV	6.0		24	24	2	.158	COUNTY		6.744
JCT FAS 510	6+0.746		S 238 4	65	65	GRV	6.0		24	24	2	6.726	COUNTY	6.884	13.470
MCCONE COUNTY	13+0.472		CNTY CONSTR	57	57	GRD			20	20	2	8.730	COUNTY		22.200
MCCONE CO LN DAWSON CO	22+0.202		CNTY CONSTR	57	57	GRD			20	20	2	5.300	COUNTY		27.500
DAWSON COUNTY	27+0.502		CNTY CONSTR	57	57	GRV	3.0		26	26	2	6.898	COUNTY		34.398
JCT FAP 57	34+0.400														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	12.198		12.198							12.198				
MCCONE	22.202	13.470	8.730							22.200				
TOTAL	34.400	13.470	20.928							34.398				34.398

FEDERAL AID SECONDARY ROUTE NUMBER 469

MONT. SECONDARY 469

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 327	0+0.000		CNTY CONSTR			GRV			26	26	2	1.900	COUNTY		1.900
ROOSEVELT CC LN RICHLAND CC	1+0.900		CNTY CONSTR		64	GRV			26	26	2	3.600	COUNTY		5.500
MONTANA N DAKOTA STATE LINE	5+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RICHLAND	3.600		3.600							3.600				
ROOSEVELT	1.900		1.900							1.900				
TOTAL	5.500		5.500							5.500				5.500

FEDERAL AID SECONDARY ROUTE NUMBER 470

MONT. SECONDARY 470

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	0+0.000		CNTY CONSTR			GRV			18	18	2	2.000	COUNTY		2.000
DAWSON COUNTY	2+0.000		S 270 2	60	60	GRV			28	28	2	.232	COUNTY	.232	2.232
DAWSON COUNTY	2+0.232		CNTY CONSTR			GRV			18	18	2	5.068	COUNTY		7.300
JCT CO RD	7+0.300		CNTY CONSTR			GRV			18	18	2	15.200	COUNTY		22.500
JCT FAS 254	22+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	22.500	.232	22.268							22.500				22.500

FEDERAL AID SECONDARY ROUTE NUMBER 471

MONT. SECONDARY 471

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 6 FH 7	0+0.000		FHP 7 1 1	61	75	PMS	4.0	3.0	28	28	2	3.526	COUNTY		3.526
ENT LOLO NF	3+0.526		FHP 7 1 1	61	75	PMS	4.0	3.0	28	28	2	4.092	NATFOR		7.618
SANDERS COUNTY	7+0.618		FHP 7 1 1	61	75	PMS	4.0	2.0	28	28	2	2.358	NATFOR	9.976	9.976
SANDERS COUNTY	9+0.976		CNTY CONSTR	57	57	GRV	3.0		24	24	2	.050	NATFOR		10.026
SANDERS COUNTY	10+0.026		CNTY CONSTR	57	68	GRV			14	14	2	9.418	NATFOR		19.444
SANDERS COUNTY	19+0.444		S 221 5	72	72	GRV	6.0	3.0	26	26	2	3.482	NATFOR	3.482	22.926
MONTANA IDAHO STATE LINE	22+0.926														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SANDERS	22.926	13.458	9.468							3.526	19.400			22.926

FEDERAL AID SECONDARY ROUTE NUMBER 473

MONT. SECONDARY 473

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 7	0+0.000		S 268 1	58	58	PMS	2.0	12.0	24	24	2	3.987	COUNTY		3.987
ENT BITTERROOT NF	4+0.000		S 268 1	58	58	PMS	2.0	12.0	24	24	2	2.348	NATFOR		6.335
LV BITTERROOT NF	6+0.348		S 268 1	58	58	PMS	2.0	12.0	24	24	2	7.879	COUNTY	14.214	14.214
JCT CO RD	14+0.227														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RAVALLI	14.227	14.214								11.866	2.348			14.214

FEDERAL AID SECONDARY ROUTE NUMBER 474

MONT. SECONDARY 474

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 263	0+0.000		S 272 2	62	62	PMS	2.4	21.0	28	28	2	1.733	COUNTY	1.733	1.733
MISSOULA COUNTY	1+0.735		FAP 271 A	45	45	PMS	2.5	10.0	24	40	2	1.896	COUNTY	1.896	3.629
MISSOULA COUNTY	3+0.631		FAP 219 8	34	57	RMS	5.0	3.5	26	30	2	.178	COUNTY	.178	3.807
MISSOULA COUNTY	3+0.809		I 90 2 25 F	66	66	PMS	4.2	20.0	36	36	2	.092	COUNTY	.092	3.899
JCT I 90 DESMET INT	3+0.901														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	3.901	3.899								3.899				3.899

FEDERAL AID SECONDARY ROUTE NUMBER 478

MONT. SECONDARY 478

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 45	0+0.000		CNTY CONSTR	71	71	GRV	3.0		18	18	2	15.300	COUNTY		15.300
JCT CC RD	15+0.300														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SWEET GRASS	15.300		15.300							15.300				15.300

FEDERAL AID SECONDARY ROUTE NUMBER 480

MONT. SECONDARY 480

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 1 FT PECK IR	0+0.000		CNTY CONSTR	57	70	BST	.7	3.0	30	30	2	2.760	INDRES		2.760
ROOSEVELT COUNTY	2+0.760		S 387 3	68	70	BST	.7	6.0	30	30	2	.160	INDRES		2.920
LV FT PECK IR	2+0.920		S 387 3	68	70	BST	.7	6.0	30	30	2	.043	COUNTY		2.963
ROOSEVELT CO LN RICHLAND CO	2+0.963		S 387 3	68	70	BST	.7	6.0	30	30	2	.251	COUNTY	.454	3.214
BEG PRIMITIVE ROAD	3+0.214		CNTY CONSTR	57	57	PRM			8	8	2	6.788	COUNTY		10.002
END PRIMITIVE ROAD	10+0.002		CNTY CONSTR		57	GRD			16	16	2	2.500	COUNTY		12.502
RICHLAND COUNTY	12+0.502		CNTY CONSTR		73	GRV			16	16	2	2.500	COUNTY		15.002
JCT FAS 201	15+0.002														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RICHLAND	12.039	.251	11.788							12.039				
ROOSEVELT	2.963	.203	2.760							.043		2.920		
TOTAL	15.002	.454	14.548							12.082		2.920		15.002

FEDERAL AID SECONDARY ROUTE NUMBER 482

MONT. SECONDARY 482

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 1	0+0.000		S 325 1	62	62	PMS	2.4	15.6	28	28	2	3.359	COUNTY	3.359	3.359
ENT KOOTENAI NF	3+0.361		CNTY CONSTR	74	74	BST	.7	4.0	28	28	2	2.200	NATFOR		5.559
LV KOOTENAI NF	5+0.561		CNTY CONSTR	74	74	BST	.7	4.0	28	28	2	2.027	COUNTY		7.586
JCT FAP 1	7+0.588														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LINCOLN	7.588	3.359	4.227							5.386	2.200			7.586

FEDERAL AID SECONDARY ROUTE NUMBER 484

MONT. SECONDARY 484

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 37	0+0.000		S 326 4	63	63	GRV	4.0	5.0	24	24	2	5.074	COUNTY	5.074	5.074
POWDER RIVER COUNTY	5+0.076		S 326 7	66	66	GRV	4.0	6.0	28	28	2	4.957	COUNTY	4.957	10.031
BEG FH 51	10+0.033		FHP 51 2 2	58	71	BST	.7	13.0	28	28	2	2.555	COUNTY		12.586
ENT CUSTER NF	12+0.588		FHP 51 2 2	71	71	BST	.7	13.0	28	28	2	.342	NATFOR		12.928
LV CUSTER NF	12+0.930		FHP 51 2 2	71	71	BST	.7	13.0	28	28	2	2.676	COUNTY		15.604
ENT CUSTER NF	15+0.606		FHP 51 2 2	71	71	BST	.7	13.0	28	28	2	1.132	NATFOR	6.705	16.736
POWDER RIVER COUNTY	16+0.738		FHP 51 2	66	66	BST	.7	3.0	24	24	2	3.244	NATFOR	3.244	19.980
JCT CO RD	19+0.982														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
POWDER RIVER	19.982	19.980								15.262	4.718			19.980

FEDERAL AID SECONDARY ROUTE NUMBER 486

MONT. SECONDARY 486

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 38 BEG FH 61	0+0.000		CITY CONSTR	59	59	BST	.7	4.0	21	24	2	.625	CITY		.625
RAILROAD STREET	0+0.625		SRS 334 5	72	72	PMS	3.0	16.0	44	44	2	.559	CITY		1.184
LV COLUMBIA FALLS CL	1+0.184		SRS 334 5	72	72	PMS	3.0	16.0	44	44	2	.748	COUNTY	1.307	1.932
FLATHEAD COUNTY	1+0.932		FHP 61 1 2	72	72	PMS	3.0	11.0	34	34	2	1.555	COUNTY		3.487
ENT FLATHEAD NF	3+0.487		FHP 61 1 2	72	72	PMS	3.0	11.0	34	34	2	6.147	NATFOR	7.702	9.634
FLATHEAD COUNTY	9+0.634		FHP 61 1 1	71	71	BST	.7	15.0	30	30	2	2.733	NATFOR	2.733	12.367
JCT CO RD	12+0.367		CNTY CONSTR			GRV			26	26	2	11.133	NATFOR		23.500
END FH 61	23+0.500		CNTY CONSTR			GRV			26	26	2	14.000	NATFOR		37.500
POLEBRIDGE NOT INC	37+0.500		CNTY CONSTR			GRV			26	26	2	13.100	NATFOR		50.600
FLATHEAD COUNTY	50+0.600		CNTY CONSTR			GRV			22	22	2	7.020	NATFOR		57.620
MONTANA CANADIAN LINE	57+0.620														

FEDERAL AID SECONDARY ROUTE NUMBER 486

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	57.620	11.742	45.878		1.184			1.184		2.303	54.133			56.436

FEDERAL AID SECONDARY ROUTE NUMBER 487

MONT. SECONDARY 487

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 5	0+0.000		CITY CONSTR	59	59	BST	.7	4.0	18	24	2	.134	CITY		.134
LV WHITEFISH CL	0+0.134		WPGS 377	36	36	BST	.7	4.0	24	24	2	.264	COUNTY	.264	.398
ENT WHITEFISH CL	0+0.398		S 377 2	63	63	PMS	3.0	7.8	30	30	2	1.440	CITY		1.838
LV WHITEFISH CL	1+0.838		S 377 2	63	63	PMS	3.0	7.8	30	30	2	.406	COUNTY	1.846	2.244
JCT CO RD TO BIG MT SKI AREA	2+0.244														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	2.244	2.110	.134		1.574			1.574		.670				.670

FEDERAL AID SECONDARY ROUTE NUMBER 488

MONT. SECONDARY 488

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 62	0+0.000		S 389 3	63	63	PMS	3.0	18.0	30	30	2	.339	CITY		.339
JCT FAP 20	0+0.366		S 389 3	63	63	PMS	3.0	18.0	30	30	2	.181	CITY		.520
LV SIDNEY CL	0+0.547		S 389 3	63	63	PMS	3.0	18.0	30	30	2	.415	COUNTY		.935
ENT SIDNEY CL	0+0.962		S 389 3	63	63	PMS	3.0	18.0	30	30	2	.307	CITY		1.242
NO NAME ST	1+0.269		S 389 3	63	63	PMS	3.0	18.0	31	31	2	.493	CITY		1.735
NO NAME ST	1+0.762		S 389 3	63	63	PMS	3.0	18.0	30	30	2	.285	CITY		2.020
LV SIDNEY CL	2+0.047		S 389 3	63	63	PMS	3.0	18.0	30	30	2	.194	COUNTY		2.214
RICHLAND COUNTY	2+0.241		S 389 U 90	73	73	PMS			40	40	2	.017	COUNTY	.017	2.231
RICHLAND COUNTY	2+0.258		S 389 3	63	63	PMS	3.0	18.0	30	30	2	.446	COUNTY	2.660	2.677
JCT FAP 20	2+0.706														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RICHLAND	2.706	2.677			1.605			1.605		1.072				1.072

FEDERAL AID SECONDARY ROUTE NUMBER 493

MONT. SECONDARY 493

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 27	0+0.000		S 398 2	63	63	RMS	2.4	15.6	28	28	2	.435	COUNTY		.435
FALLON COUNTY	0+0.435		S 398 2	63	63	GRV			24	24	2	4.298	COUNTY	4.733	4.733
JCT PENNEL OIL FIELD ROAD	4+0.733														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FALLON	4.733	4.733								4.733				4.733

FEDERAL AID SECONDARY ROUTE NUMBER 494

MONT. SECONDARY 494

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 2	0+0.000		S 401 3	64	64	GRV	6.0		24	24	2	.236	CITY		.236
LV PLEVNA CL	0+0.236		S 401 3	64	64	GRV	6.0		24	24	2	6.047	COUNTY		6.283
JCT CO RD	6+0.283		S 401 3	64	64	GRV	6.0		24	24	2	1.948	COUNTY	8.231	8.231
FALLON COUNTY	8+0.231		CNTY CONSTR	59	59	GRV	3.0		19	19	2	2.069	COUNTY		10.300
FALLON COUNTY	10+0.300		CNTY CONSTR	59	59	GRV	3.0		15	15	2	9.300	COUNTY		19.600
FALLON COUNTY	19+0.600		CNTY CONSTR	59	59	GRV	3.0		23	23	2	3.800	COUNTY		23.400
JCT FAP 27	23+0.400														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FALLON	23.400	8.231	15.169		.236			.236		23.164				23.164

FEDERAL AID SECONDARY ROUTE NUMBER 500

MONT. SECONDARY 500

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 14	0+0.000		S 399 9	69	69	PMS	3.0	6.0	26	26	2	7.824	COUNTY	7.824	7.824
MUSSELSHELL COUNTY	7+0.826		CNTY CONSTR	59	59	GRV	3.0		24	24	2	3.476	COUNTY		11.300
MUSSELSHELL CO LN PETROLEUM CO	11+0.302		CNTY CONSTR	60	60	GRD			14	14	2	5.300	COUNTY		16.600
PETROLEUM COUNTY	16+0.602		SRS 399 11	75	75	GRV	6.0	9.0	24	24	2	2.364	COUNTY	2.364	18.964
PETROLEUM COUNTY	18+0.966		CNTY CONSTR	60	60	GRD			14	14	2	4.636	COUNTY		23.600
PETROLEUM COUNTY	23+0.602		CNTY CONSTR	60	60	GRV	3.0		16	16	2	5.728	COUNTY		29.328
PETROLEUM COUNTY	29+0.330		S 399 2	62	62	GRV	6.0		24	24	2	.991	COUNTY	.991	30.319
PETROLEUM COUNTY	30+0.321		S 399 6	66	66	GRV	6.0		28	28	2	4.681	COUNTY	4.681	35.000
JCT FAP 57	35+0.004														

FEDERAL AID SECONDARY ROUTE NUMBER 500

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MUSSELSHELL	11.302	7.824	3.476							11.300				
PETROLEUM	23.702	8.036	15.664							23.700				
TOTAL	35.004	15.860	19.140							35.000				35.000

FEDERAL AID SECONDARY ROUTE NUMBER 503

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 503															
JCT FAU 6701	0+0.000		S 404 4	67	67	PMS	2.4	14.0	28	28	2	1.373	COUNTY	1.373	1.373
FLATHEAD COUNTY	1+0.373		S 404 5	68	68	PMS	2.4	16.0	28	28	2	2.441	COUNTY	2.441	3.814
JCT CO RD	3+0.814		CNTY CONSTR	60	60	GRV	3.0		20	20	2	3.770	COUNTY		7.584
FLATHEAD COUNTY	7+0.584		RS 404 8	77	77	PMS	2.4	10.0	32	32	2	3.330	COUNTY	3.330	10.914
JCT FAU 6730	10+0.914														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	10.914	7.144	3.770							10.914				10.914

FEDERAL AID SECONDARY ROUTE NUMBER 504

MONT. SECONDARY 504

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 340	0+0.000		S 406 3	66	66	GRV	6.0		28	28	2	7.156	COUNTY	7.156	7.156
PRAIRIE COUNTY	7+0.158		CNTY CONSTR	60	60	GRV	3.0		16	16	2	.444	COUNTY		7.600
PRAIRIE COUNTY	7+0.602		CNTY CONSTR	60	60	GRV	3.0		18	18	2	5.700	COUNTY		13.300
JCT CO RD	13+0.302														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PRAIRIE	13.302	7.156	6.144							13.300				13.300

FEDERAL AID SECONDARY ROUTE NUMBER 505

MONT. SECONDARY 505

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 43	0+0.000		S 405 3	66	66	PMS	2.4	17.0	28	28	2	.501	COUNTY		.501
JCT FAS 237	0+0.503		S 405 3	66	66	PMS	2.4	17.0	28	28	2	4.695	COUNTY		5.196
JCT CO RD	5+0.198		S 405 3	66	66	PMS	2.4	17.0	28	28	2	2.660	COUNTY	7.856	7.856
FERGUS COUNTY	7+0.858		S 405 6	70	70	PMS	3.0	10.0	26	28	2	4.580	COUNTY	4.580	12.436
JCT CO RD	12+0.438														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	12.438	12.436								12.436				12.436

FEDERAL AID SECONDARY ROUTE NUMBER 507

MONT. SECONDARY 507

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 90 ALBERTON INT	0+0.000		I 90 1 17	63	63	PMS	4.2	20.0	28	28	2	.005	COUNTY		.005
ENT ALBERTON CL	0+0.005	3120	I 90 1 17	63	63	PMS	4.2	20.0	28	28	2	.133	CITY	.138	.138
RAILROAD AVE	0+0.138	3120	FHP 8 A	33	57	RMS	1.0	5.0	32	46	2	.844	CITY	.844	.982
RAILROAD AVE	0+0.982	3120	FHP 8 F	26	34	RMS	1.0	3.0	20	20	2	.041	CITY	.041	1.023
RAILROAD AVE	1+0.023		CITY CONSTR	61	61	GRV			16	16	2	.330	CITY		1.353
LV ALBERTON CL	1+0.353		CNTY CONSTR	61	61	GRV			16	16	2	.970	COUNTY		2.323
MINERAL CO LN MISSOULA CO	2+0.323		CNTY CONSTR	61	61	GRV			16	16	2	.271	COUNTY		2.594
MISSOULA COUNTY	2+0.594		S 407 1	64	64	GRV	6.0		24	24	2	.030	COUNTY	.030	2.624
MISSOULA COUNTY	2+0.624		S 407 2	64	64	GRV	6.0		24	24	2	.170	COUNTY		2.794
JCT SO FRONTAGE RD	2+0.794		S 407 2	64	64	GRV	6.0		24	24	2	.093	COUNTY	.263	2.887
JCT CO RD	2+0.887														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MINERAL	2.323	1.023	1.300		1.348			1.348		.975				
MISSOULA	.564	.293	.271							.564				
TOTAL	2.887	1.316	1.571		1.348			1.348		1.539				1.539

FEDERAL AID SECONDARY ROUTE NUMBER 508

MONT. SECONDARY 508

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1 ENT KOOTENAI NF	0+0.000		S 410 4	68	68	PMS	2.4	22.0	30	30	2	6.565	NATFOR	6.565	6.565
LINCOLN COUNTY	6+0.567		RS 410 8	77	77	PMS	4.2	18.0	30	30	2	4.622	NATFOR	4.622	11.187
LINCOLN COUNTY	11+0.189		RS 508 1 4	78	78	RMS	4.2	17.0	28	28	2	1.083	COUNTY	1.083	12.270
BEG TRANS	12+0.272		RS 508 1 4	78	78	RMS	4.2	17.0	28	28	2	.069	NATFOR	.069	12.339
END TRANS	12+0.341		CNTY CONSTR	61	61	BST			22	22	2	9.720	NATFOR		22.059
JCT CO RD	22+0.061		CNTY CONSTR	61	61	BST			22	22	2	4.840	NATFOR		26.899
JCT CO RD	26+0.901		CNTY CONSTR	61	61	BST			22	22	2	2.730	NATFOR		29.629
YAAK NOT INC	29+0.631		CNTY CONSTR	61	61	BST			22	22	2	22.720	NATFOR		52.349
LINCOLN COUNTY	52+0.351		CNTY CONSTR	61	61	GRV			16	16	2	5.080	NATFOR		57.429
LINCOLN COUNTY	57+0.431		CNTY CONSTR	61	61	BST			20	20	2	10.890	NATFOR		68.319
JCT CO RD	68+0.321		CNTY CONSTR	61	61	BST			20	20	2	.700	NATFOR		69.019
LINCOLN COUNTY	69+0.021		NFD	61	61	BST			20	20	2	6.200	NATFOR	6.200	75.219
JCT FAP 33	75+0.223														

FEDERAL AID SECONDARY ROUTE NUMBER 508

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LINCOLN	75.223	18.539	56.680							1.083	74.136			75.219

FEDERAL AID SECONDARY ROUTE NUMBER 509

MONT. SECONDARY 509

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15 MONIDA INT	0+0.000	0110	I ING 255 1	63	63	PMS	4.2	16.0	24	24	2	.285	COUNTY	.285	.285
MONIDA NOT INC	0+0.285		CNTY CONSTR	61	61	GRV	3.0		20	20	2	23.115	COUNTY		23.400
ENT RED ROCK LAKES NATL WILDLIFE	23+0.400		CNTY CONSTR	61	61	GRV	3.0		20	20	2	4.000	NAT GM		27.400
LAKEVIEW NOT INC	27+0.400		CNTY CONSTR	61	61	GRV	3.0		20	20	2	1.900	NAT GM		29.300
BEAVERHEAD COUNTY	29+0.300		CNTY CONSTR	61	61	GRV	3.0		12	12	2	6.500	NAT GM		35.800
LV RED ROCK LAKES NATL WILDLIFE	35+0.800		CNTY CONSTR	61	61	GRV	3.0		12	12	2	.500	COUNTY		36.300
JCT CC RD	36+0.300														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BEAVERHEAD	36.300	.285	36.015							23.900			12.400	36.300

FEDERAL AID SECONDARY ROUTE NUMBER 510

MONT. SECONDARY 510

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 253	0+0.000		CNTY CONSTR	61	61	GRV	3.0		20	20	2	2.000	COUNTY		2.000
MCCONE COUNTY	2+0.002		CNTY CONSTR	61	61	GRV	3.0		20	20	2	5.467	COUNTY		7.467
MCCONE COUNTY	7+0.469		S 411 3	65	65	GRV	6.0		24	24	2	1.033	COUNTY	1.033	8.500
JCT FAS 467	8+0.504														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MCCONE	8.504	1.033	7.467							8.500				8.500

FEDERAL AID SECONDARY ROUTE NUMBER 511

MONT. SECONDARY 511

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 22	0+0.000	1030	NRH 274	34	56	BST	.7	5.0	20	20	2	.076	CITY		.076
MAIN ST	0+0.078	1030	NRH 274	34	56	BST	.7	5.0	56	56	2	.147	CITY		.223
MAIN ST	0+0.225	1030	NRH 274	34	56	BST	.7	5.0	38	38	2	.064	CITY		.287
LV FLAXVILLE CL	0+0.289	1030	NRH 274	34	56	BST	.7	5.0	20	20	2	5.916	COUNTY		6.203
WHITETAIL NOT INC	6+0.205	1030	NRH 274	34	56	BST	.7	5.0	30	30	2	.161	COUNTY		6.364
DANIELS COUNTY	6+0.366	1030	NRH 274	34	56	BST	.7	5.0	56	56	2	.076	COUNTY		6.440
DANIELS COUNTY	6+0.442	1030	NRH 274	34	56	BST	.7	5.0	20	20	2	7.364	COUNTY	13.804	13.804
MONTANA CANADIAN LINE	13+0.806														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DANIELS	13.806	13.804			.287			.287		13.517				13.517

FEDERAL AID SECONDARY ROUTE NUMBER 512

MONT. SECONDARY 512

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 19	0+0.000		S 413 3	64	64	PMS	2.4	21.0	28	28	2	1.869	COUNTY	1.869	1.869
JCT CO 30	1+0.871														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GRANITE	1.871	1.869								1.869				1.869

FEDERAL AID SECONDARY ROUTE NUMBER 513

MONT. SECONDARY 513

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 19	0+0.000		S 414 3	64	64	PMS	2.4	21.0	28	28	2	2.492	COUNTY	2.492	2.492
GRANITE COUNTY	2+0.494		CNTY CONSTR	62	62	GRV	4.0		16	16	2	4.808	COUNTY		7.300
GRANITE COUNTY	7+0.302		CNTY CONSTR	62	62	GRV	4.0		12	12	2	2.900	COUNTY		10.200
JCT CC RD	10+0.202														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GRANITE	10.202	2.492	7.708							10.200				10.200

FEDERAL AID SECONDARY ROUTE NUMBER 516

MONT. SECONDARY 516

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 30	0+0.000		CNTY CONSTR	61	61	GRV	3.0		24	24	2	4.300	COUNTY		4.300
SHERIDAN COUNTY	4+0.303		CNTY CONSTR	61	61	GRV	3.0		18	18	2	6.000	COUNTY		10.300
SHERIDAN COUNTY	10+0.303		CNTY CONSTR	61	61	GRV	3.0		24	24	2	4.000	COUNTY		14.300
JCT FAS 517	14+0.303		SRS 416 3	70	72	PMS	3.0	6.0	26	26	2	.838	COUNTY	.838	15.138
SHERIDAN COUNTY	15+0.141		CNTY CONSTR	61	61	GRV	3.0		24	24	2	5.862	COUNTY		21.000
JCT FAS 258	21+0.005														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SHERIDAN	21.005	.838	20.162							21.000				21.000

FEDERAL AID SECONDARY ROUTE NUMBER 517

MONT. SECONDARY 517

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 22	0+0.000		S 417 3	64	64	PMS	2.4	17.0	28	28	2	7.292	COUNTY	7.292	7.292
SHERIDAN COUNTY	7+0.294		SRS 417 6	70	72	PMS	3.0	6.0	26	26	2	5.005	COUNTY	5.005	12.297
JCT FAS 516	12+0.301														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SHERIDAN	12.301	12.297								12.297				12.29

FEDERAL AID SECONDARY ROUTE NUMBER 518

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 518															
JCT I 15 MONTANA CITY INT	0+0.000		I IG 15 3 8	68	68	PMS	4.8	18.0	24	24	2	.460	COUNTY	.460	.460
JEFFERSON COUNTY	0+0.460		S 412 6	68	68	PMS	3.0	14.0	34	34	2	.531	COUNTY	.531	.991
JEFFERSON COUNTY	0+0.991		S 412 3	63	63	PMS	4.8	12.0	28	28	2	.863	COUNTY		1.854
JCT CO RD	1+0.854		S 412 3	63	63	PMS	4.8	12.0	28	28	2	1.437	COUNTY		3.291
JEFFERSON CO LN LEWIS & CLARK CO	3+0.291		S 412 3	63	63	PMS	4.8	12.0	28	28	2	1.190	COUNTY	3.490	4.481
JCT FAP 8	4+0.481														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
JEFFERSON	3.291	3.291								3.291				
LEWIS AND CLARK	1.190	1.190								1.190				
TOTAL	4.481	4.481								4.481				4.481

FEDERAL AID SECONDARY ROUTE NUMBER 519

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 519															
JCT FAP 61	0+0.000		CNTY CONSTR	62	62	GRV	4.0		22	22	2	14.420	COUNTY		14.420
JCT CO RD	14+0.422														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MUSSELSHELL	14.422		14.420							14.420				14.420

FEDERAL AID SECONDARY ROUTE NUMBER 522

MONT. SECONDARY 522

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 94 NEAR HUNTLEY	0+0.000		I 94 13 E	68	68	PMS	3.0	12.0	28	28	2	.079	COUNTY	.079	.079
YELLOWSTONE COUNTY	0+0.079		S 422 4	68	68	PMS	3.0	16.0	40	40	2	.671	COUNTY		.750
YELLOWSTONE COUNTY	0+0.750		S 422 4	68	68	PMS	3.0	16.0	57	57	2	.073	COUNTY		.823
YELLOWSTONE COUNTY	0+0.823		S 422 4	68	68	PMS	3.0	16.0	48	48	2	.115	COUNTY	.859	.938
YELLOWSTONE COUNTY	0+0.938		CNTY CONSTR	62	62	BST	.7	4.0	45	45	2	.162	COUNTY		1.100
YELLOWSTONE COUNTY	1+0.100		CNTY CONSTR	62	62	BST	.7	4.0	32	32	2	.800	COUNTY		1.900
YELLOWSTONE COUNTY	1+0.900		CNTY CONSTR	62	62	BST	.7	4.0	36	36	2	.600	COUNTY		2.500
JCT N FRONTAGE RD	2+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	2.500	.938	1.562							2.500				2.500

FEDERAL AID SECONDARY ROUTE NUMBER 529

MONT. SECONDARY 529

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 240	0+0.000		S 430 3	67	67	PMS	2.4	17.0	30	30	2	.029	CITY		.029
LV CHINOOK CL	0+0.031		S 430 3	67	67	PMS	2.4	17.0	30	30	2	3.576	COUNTY	3.605	3.605
BLAINE COUNTY	3+0.607		CNTY CONSTR	63	63	GRV	3.0		20	20	2	7.795	COUNTY		11.400
JCT CO RD	11+0.402														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BLAINE	11.402	3.605	7.795		.029			.029		11.371				11.371

FEDERAL AID SECONDARY ROUTE NUMBER 531

MONT. SECONDARY 531

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 7	0+0.000		CNTY CONSTR	63	63	GRV	3.0		18	18	2	4.800	COUNTY		4.800
RAVALLI COUNTY	4+0.802		CNTY CONSTR	63	63	BST	.7	3.0	18	18	2	.475	COUNTY		5.275
RAVALLI COUNTY	5+0.277		S 431 3	68	68	PMS	2.4	16.0	40	40	2	.465	COUNTY		5.740
RAVALLI COUNTY	5+0.742		S 431 3	68	68	PMS	2.4	16.0	66	66	2	.160	COUNTY		5.900
ENT HAMILTON CL	5+0.902		S 431 3	68	68	PMS	2.4	16.0	66	66	2	.375	CITY	1.000	6.275
MAIN STREET	6+0.277		CITY CONSTR	63	63	BST	.7	3.0	74	74	2	.225	CITY		6.500
JCT FAP 7	6+0.502														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
RAVALLI	6.502	1.000	5.500		.600			.600		5.900				5.900

FEDERAL AID SECONDARY ROUTE NUMBER 532

MONT. SECONDARY 532

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 4	0+0.000		CITY CONSTR	64	64	BST	.7	5.0	58	58	2	.060	CITY	.060	.060
FIRST AVENUE	0+0.062		S 433 4	68	71	PMS	2.4	21.6	58	58	2	.881	CITY		.941
FIRST AVENUE	0+0.943		S 433 4	68	71	PMS	2.4	21.6	40	40	2	.029	CITY		.970
LV LAUREL CL	0+0.972		S 433 4	68	71	PMS	2.4	22.0	28	28	2	6.972	COUNTY	7.882	7.942
YELLOWSTONE COUNTY	7+0.944		CNTY CONSTR			GRV	3.0		24	24	2	5.890	COUNTY		13.832
YELLOWSTONE COUNTY	13+0.834		S 192 2	59	59	PMS	1.8	15.0	24	24	2	3.970	COUNTY	3.970	17.802
JCT FAS 429	17+0.806														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	17.806	11.912	5.890		.970			.970		16.832				16.832

FEDERAL AID SECONDARY ROUTE NUMBER 533

MONT. SECONDARY 533

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8117	0+0.000		CNTY CONSTR	65	65	BST	.7	5.0	20	20	2	2.300	COUNTY		2.300
ENT LOLO NF	2+0.300		CNTY CONSTR	65	65	BST	.7	5.0	20	20	2	1.400	NATFOR		3.700
MISSOULA COUNTY	3+0.700		CNTY CONSTR	65	65	GRV	3.0		16	16	2	2.700	NATFOR		6.400
LV LOLO NF	6+0.400		CNTY CONSTR	65	65	GRV	3.0		16	16	2	3.300	COUNTY		9.700
MISSOULA COUNTY	9+0.700		I 90 2 4	65	65	GRV	4.0		24	24	2	.189	COUNTY	.189	9.889
MISSOULA COUNTY	9+0.889		CNTY CONSTR			GRV	3.0		16	16	2	1.274	COUNTY		11.163
MISSOULA COUNTY	11+0.163		RS 441 3	75	75	GRV			28	28	2	.074	COUNTY	.074	11.237
MISSOULA COUNTY	11+0.237		CNTY CONSTR			GRV	3.0		16	16	2	.363	COUNTY		11.600
JCT FAU 8112 EAST OF MISSOULA	11+0.600														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	11.600	.263	11.337							7.500	4.100			11.600

FEDERAL AID SECONDARY ROUTE NUMBER 534

MONT. SECONDARY 534

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 3	0+0.000		RAD 9 4	66	66	GRV	6.0		24	24	2	8.512	COUNTY	8.512	8.512
PONDERA COUNTY	8+0.514		CNTY CONSTR	64	64	GRV	6.0		22	22	2	2.286	COUNTY		10.798
JCT CO RD	10+0.800		CNTY CONSTR	64	64	GRV	6.0		22	22	2	13.502	COUNTY		24.300
PONDERA COUNTY	24+0.302		CNTY CONSTR	64	64	GRV	6.0		24	24	2	2.154	COUNTY		26.454
BEG CONN	26+0.456		RS 434 3	77	77	PMS	3.0	16.0	28	28	2	.209	COUNTY	.209	26.663
END CONN	26+0.665		RS 434 3	77	77	PMS	3.0	16.0	28	28	2	1.391	COUNTY		28.054
PONDERA COUNTY	28+0.056		RS 434 3	77	77	PMS	3.0	16.0	46	46	2	.242	COUNTY		28.296
ENT CONRAD CL	28+0.298		RS 434 3	77	77	PMS	3.0	16.0	46	46	2	.644	CITY	2.277	28.940
FOURTH AVE	28+0.942		CITY CONSTR	64	77	PMS	3.0	16.0	46	46	2	.071	CITY	.071	29.011
JCT FAP 21	29+0.013														

FEDERAL AID SECONDARY ROUTE NUMBER 534

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PONDERA	29.013	11.069	17.942		.715			.715		28.296				28.296

FEDERAL AID SECONDARY ROUTE NUMBER 536

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
			MONT. SECONDARY 536												
JCT FAS 205	0+0.000		CNTY CONSTR	64	64	BST	.7	5.0	24	24	2	.800	COUNTY		.800
JCT FAP 86	0+0.802														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	.802		.800							.800				.800

FEDERAL AID SECONDARY ROUTE NUMBER 537

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
			MONT. SECONDARY 537												
JCT FAP 1	0+0.000		S 439 3	70	70	PMS	4.8	13.0	60	60	2	.137	COUNTY		.137
VALLEY COUNTY	0+0.139		S 439 3	70	70	PMS	4.8	13.0	44	44	2	.208	COUNTY		.345
VALLEY COUNTY	0+0.347		S 439 3	70	70	PMS	4.8	13.0	28	28	2	7.853	COUNTY		8.198
JCT CO RD	8+0.200		S 439 3	70	70	PMS	4.8	13.0	28	28	2	1.131	COUNTY	9.329	9.329
VALLEY COUNTY	9+0.331		CNTY CONSTR	65	65	GRV	3.0		36	36	2	6.420	COUNTY		15.749
JCT CO RD	15+0.751		CNTY CONSTR	65	65	GRV	3.0		30	30	2	7.600	COUNTY		23.349
JCT CO RD	23+0.351														

FEDERAL AID SECONDARY ROUTE NUMBER 537

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
VALLEY	23.351	9.329	14.020							23.349				23.349

FEDERAL AID SECONDARY ROUTE NUMBER 540

MONT. SECONDARY 540

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 11	0+0.000		FAP 13	55	55	RMS	2.0	10.0	24	24	2	.365	COUNTY	.365	.365
PARK COUNTY	0+0.367		F 14 2	54	54	RMS			24	24	2	.054	COUNTY	.054	.419
PARK COUNTY	0+0.421		FAP 105	30	30	RMS	3.0	4.0	24	24	2	6.949	COUNTY	6.949	7.368
PINE CREEK NOT INC	7+0.370		FAP 49 A	29	29	RMS	2.5	3.0	24	24	2	2.774	COUNTY	2.774	10.142
PARK COUNTY	10+0.144		FAP 59 C	47	47	RMS	3.5	3.0	24	24	2	2.573	COUNTY	2.573	12.715
PARK COUNTY	12+0.717		FAP 217 B	26	26	RMS	2.5	3.0	24	24	2	2.776	COUNTY	2.776	15.491
PARK COUNTY	15+0.493		FAP 217 C	29	29	RMS	2.5	3.0	24	24	2	4.289	COUNTY	4.289	19.780
PARK COUNTY	19+0.782		FAP 217 D	41	41	RMS	3.0	2.0	24	24	2	4.658	COUNTY	4.658	24.438
PARK COUNTY	24+0.440		FAP 217 F	41	41	RMS	3.0	2.5	24	24	2	7.614	COUNTY	7.614	32.052
JCT FAP 11	32+0.056														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	32.056	32.052								32.052				32.052

FEDERAL AID SECONDARY ROUTE NUMBER 541

MONT. SECONDARY 541

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 239	0+0.000		RS 444 3	77	77	PMS	3.0	12.0	28	28	2	6.933	COUNTY		6.933
JCT CO RD	6+0.940		RS 444 3	77	77	PMS	3.0	12.0	28	28	2	3.767	COUNTY	10.700	10.700
JCT FAP 57	10+0.709														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
JUDITH BASIN	10.709	10.700								10.700				10.700

FEDERAL AID SECONDARY ROUTE NUMBER 543

MONT. SECONDARY 543

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 245	0+0.000		CNTY CONSTR	67	67	GRD			28	28	2	2.690	COUNTY		2.690
GARFIELD COUNTY	2+0.692		CNTY CONSTR	67	67	GRD			26	26	2	7.608	COUNTY		10.298
JCT CO RD	10+0.300		CNTY CONSTR	67	67	GRD			26	26	2	5.572	COUNTY		15.870
GARFIELD COUNTY	15+0.872		CNTY CONSTR	67	67	GRV	3.0		26	26	2	2.530	COUNTY		18.400
C M RUSSELL NAT WILDLIFE	18+0.402		CNTY CONSTR	67	67	GRV	3.0		26	26	2	4.300	NAT GM		22.700
HELL CREEK STATE PARK	22+0.702		CNTY CONSTR	67	67	GRV	3.0		26	26	2	1.500	NAT GM		24.200
HELL CREEK RECREATION AREA	24+0.202														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GARFIELD	24.202		24.200							18.400			5.800	24.200

FEDERAL AID SECONDARY ROUTE NUMBER 544

MONT. SECONDARY 544

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 54	0+0.000		SRS 460 6	73	73	GRV	5.0	4.0	28	28	2	.879	COUNTY	.879	.879
POWDER RIVER COUNTY	0+0.881		CNTY CONSTR	68	68	GRV	3.0		16	16	2	7.921	COUNTY		8.800
POWDER RIVER COUNTY	8+0.802		S 460 4	68	71	GRV	4.0	4.0	26	26	2	5.700	COUNTY		14.500
JCT CO RD	14+0.502		S 460 4	68	68	GRV	4.0	4.0	26	26	2	4.504	COUNTY	10.204	19.004
POWDER RIVER COUNTY	19+0.006		CNTY CONSTR	68	68	GRV	4.0	4.0	16	16	2	15.496	COUNTY		34.500
JCT FAP 23	34+0.502														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
POWDER RIVER	34.502	11.083	23.417							34.500				34.500

FEDERAL AID SECONDARY ROUTE NUMBER 547

MONT. SECONDARY 547

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 81	0+0.000		RS 450 3	77	77	PMS	3.0	11.0	28	28	2	6.484	COUNTY	6.484	6.484
JCT CO RD	6+0.486														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	6.486	6.484								6.484				6.484

FEDERAL AID SECONDARY ROUTE NUMBER 548

MONT. SECONDARY 548

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 424	0+0.000		CNTY CONSTR	69	69	GRV	3.0		16	16	2	4.000	COUNTY		4.000
JCT FAP 5	4+0.000		CNTY CONSTR	69	74	RMS	1.5	3.0	16	16	2	2.500	COUNTY		6.500
JCT FAS 206	6+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	6.500		6.500							6.500				6.500

FEDERAL AID SECONDARY ROUTE NUMBER 549

MONT. SECONDARY 549

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 69	0+0.000		CITY CONSTR	70	70	GRV	3.0		22	22	2	.235	CITY		.235
LV WHITEHALL CL	0+0.238		CNTY CONSTR	70	70	GRV	3.0		22	22	2	1.765	COUNTY		2.000
JEFFERSON CO LN MADISON CO	2+0.003		CNTY CONSTR	70	70	GRV	3.0		18	18	2	1.420	COUNTY		3.420
MADISON COUNTY	3+0.423		SRS 452 3	73	73	GRV	6.0		28	28	2	.159	COUNTY	.159	3.579
MADISON COUNTY	3+0.582		CNTY CONSTR	70	70	GRV	6.0		24	24	2	.295	COUNTY		3.874
MADISON COUNTY	3+0.877		CNTY CONSTR	70	70	GRV	3.0		18	18	2	1.026	COUNTY		4.900
MADISON COUNTY	4+0.903		CNTY CONSTR	70	70	BLD			12	12	2	5.800	COUNTY		10.700
JCT FAS 359	10+0.703														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
JEFFERSON	2.003		2.000		.235			.235		1.765				
MADISON	8.700	.159	8.541							8.700				
TOTAL	10.703	.159	10.541		.235			.235		10.465				10.465

FEDERAL AID SECONDARY ROUTE NUMBER 551

MONT. SECONDARY 551

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57 AT GEYSER	0+0.000		CNTY CONSTR	71	71	GRV	3.0		18	18	2	6.598	COUNTY		6.598
JCT CO RD	6+0.600														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
JUDITH BASIN	6.600		6.598							6.598				6.598

FEDERAL AID SECONDARY ROUTE NUMBER 552

MONT SECONDARY 552

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15 SUNBURST INT	0+0.000		I 15 8 6	60	60	PMS	4.2	19.0	28	28	2	.058	CITY	.058	.058
FIRST STREET	0+0.058		CITY CONSTR			GRV	3.0		26	26	2	.312	CITY		.370
LV SUNBURST CL	0+0.370		CNTY CONSTR			GRV	3.0		26	26	2	8.350	COUNTY		8.720
TOOLE COUNTY	8+0.720		CNTY CONSTR			GRD			22	22	2	4.000	COUNTY		12.720
TOOLE COUNTY	12+0.720		CNTY CONSTR			GRV			22	22	2	2.590	COUNTY		15.310
TOOLE COUNTY	15+0.310		CNTY CONSTR			GRD			22	22	2	1.500	COUNTY		16.810
TOOLE COUNTY	16+0.810		CNTY CONSTR			GRV	3.0		24	24	2	15.690	COUNTY		32.500
JCT FAS 343	32+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
TOOLE	32.500	.058	32.442		.370			.370		32.130				32.130

FEDERAL AID SECONDARY ROUTE NUMBER 556

MONT. SECONDARY 556

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 6 FH 56	0+0.000		CNTY CONSTR		71	BST	.7	4.0	26	26	2	.580	COUNTY		.580
ENT LOLO NF	0+0.582		CNTY CONSTR		71	BST	.7	4.0	26	26	2	1.018	NATFOR		1.598
SNIDER NOT INC	1+0.600		CNTY CONSTR		71	BST	.7	4.0	26	26	2	2.602	NATFOR		4.200
SANDERS COUNTY	4+0.202		CNTY CONSTR		71	GRV	3.0		20	20	2	2.500	NATFOR		6.700
JCT CO RD	6+0.702		CNTY CONSTR		71	GRV	3.0		20	20	2	5.400	NATFOR		12.100
LV LOLO NF ENT THOMPSON RIVER SF	12+0.102		CNTY CONSTR		71	GRV	3.0		20	20	2	3.880	ST FOR		15.980
JCT CO RD	15+0.982		CNTY CONSTR		71	GRV	3.0		18	18	2	1.870	ST FOR		17.850
JCT CO RD	17+0.852		CNTY CONSTR		71	GRV	3.0		18	18	2	5.600	ST FOR		23.450
LV THOMPSON RIVER SF	23+0.452		CNTY CONSTR		71	GRV	3.0		18	18	2	10.150	COUNTY		33.600
ENT LOLO NF	33+0.602		CNTY CONSTR		71	GRV	3.0		18	18	2	.100	NATFOR		33.700
LV LOLO NF	33+0.702		CNTY CONSTR		71	GRV	3.0		18	18	2	.900	COUNTY		34.600
JCT CO RD	34+0.602		CNTY CONSTR		71	GRV	3.0		18	18	2	1.060	COUNTY		35.660
JCT CO RD	35+0.662		CNTY CONSTR		71	GRV	3.0		18	18	2	2.590	COUNTY		38.250
SANDERS CO LN FLATHEAD CO	38+0.252		CNTY CONSTR		71	GRV	3.0		24	24	2	7.760	COUNTY		46.010
JCT FAP 1	46+0.012														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	7.760		7.760							7.760				
SANDERS	38.252		38.250							15.280	11.620		11.350	
TOTAL	46.012		46.010							23.040	11.620		11.350	46.010

FEDERAL AID SECONDARY ROUTE NUMBER 559

MONTANA SECONDARY 559

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 5 FLATHEAD IR	0+0.000		CNTY CONSTR	73	73	GRV	6.0		26	26	2	3.500	INDRES		3.500
JCT CO RC	3+0.502														

FEDERAL AID SECONDARY ROUTE NUMBER 559

********** SUMMARY BY CCUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TCTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	CTHER	NET RURAL
LAKE	3.502		3.500									3.500		3.500

FEDERAL AID SECONDARY ROUTE NUMBER 563

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
			MONT SECONDARY 563												
JCT I 90	0+0.000		CNTY CONSTR			GRV	3.0		24	24	2	1.776	COUNTY		1.776
JCT CO RD	1+0.776		CNTY CONSTR			GRV	3.0		24	24	2	.220	COUNTY		1.996
JCT CO RD	1+0.996		CNTY CCNSTR			GRV	3.0		24	24	2	.359	COUNTY		2.355
HUNTERS HOT SPRINGS	2+0.355														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TCTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	CTHER	NET RURAL
PARK	2.355		2.355							2.355				2.355

FEDERAL AID SECONDARY ROUTE NUMBER 564

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 564															
JCT FAP 10	0+0.000		CNTY CONSTR			GRV	3.0		28	28	2	23.000	COUNTY		23.000
JCT FAS 223	23+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CHOUTEAU	23.000		23.000							23.000				23.000

FEDERAL AID SECONDARY ROUTE NUMBER 565

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
MONT. SECONDARY 565															
JCT FAP 24	0+0.000		CNTY CONSTR			BST	.7	4.0	24	24	2	.600	COUNTY		.600
CASCADE CO LN TETON CO	0+0.600		CNTY CONSTR			GRV	3.0		22	22	2	1.900	COUNTY		2.500
TETON COUNTY	2+0.500		CNTY CONSTR			BST	.7	4.0	24	24	2	4.500	COUNTY		7.000
JCT FAP 3	7+0.004														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	.600		.600							.600				
TETON	6.404		6.400							6.400				
TOTAL	7.004		7.000							7.000				7.000

FEDERAL AID SECONDARY ROUTE NUMBER 566

MONT SECONDARY 566

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 37 ASHLAND NOT INC	0+0.000		CNTY CONSTR			GRV	3.0		28	28	2	3.670	COUNTY		3.670
ROSEBUD COUNTY	3+0.670		CNTY CONSTR			GRV	3.0		26	26	2	3.490	COUNTY		7.160
ROSEBUD COUNTY	7+0.160		CNTY CONSTR			GRV	3.0		24	24	2	16.380	COUNTY		23.540
BIRNEY NOT INC	23+0.540		CNTY CONSTR			GRV	3.0		24	24	2	17.620	COUNTY		41.160
ROSEBUD CO LN BIG HORN CO	41+0.160		CNTY CONSTR			GRV	3.0		22	22	2	8.510	COUNTY		49.670
JCT FAS 314	49+0.672														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
BIG HORN	8.512		8.510							8.510				
ROSEBUD	41.160		41.160							41.160				
TOTAL	49.672		49.670							49.670				49.670

FEDERAL AID SECONDARY ROUTE NUMBER 568

MONT SECONDARY 568

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAI 94 POMPEYS PILLAR INT	0+0.000		I 94 1 17	68	68	PMS	3.0	13.0	24	34	2	.148	COUNTY	.148	.148
YELLOWSTONE COUNTY	0+0.148		FAGH 53 8	39	39	RMS	2.5	10.0	24	30	2	.088	COUNTY	.088	.236
YELLOWSTONE COUNTY	0+0.236		FI 53 11	50	50	RMS	2.0	14.0	24	32	2	.838	COUNTY	.838	1.074
YELLOWSTONE COUNTY	1+0.074		CNTY CONSTR			GRV			24	24	2	1.686	COUNTY		2.760
JCT CO RD	2+0.760														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	2.760	1.074	1.686							2.760				2.760

FEDERAL AID SECONDARY ROUTE NUMBER 569

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					

MONT SECONDARY 569

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1028	0+0.000		FAP 187 C	38	50	RMS	1.0	4.0	24	24	2	.015	COUNTY	.015	.015
YELLOWSTONE COUNTY	0+0.015		CNTY CONSTR			GRV			26	26	2	1.735	COUNTY		1.750
JCT NC FRONTAGE RD	1+0.750														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	1.750	.015	1.735							1.750				1.750

NET TOTALS ALL FEDERAL AID SECONDARY ROUTES

	ROUTE	CONSTRUCTED	UNIMPROVED	MUNICIPAL	COUNTY	NATIONAL FOREST	INDIAN RESERVATION	OTHER
NET TOTALS	4704.728	3032.056	1671.935	42.379	3995.926	192.867	439.888	35.925

FOOTNOTES: 1/ 2.994 miles of Municipal also in Indian Reservation

Constructed	3032.056
Unconstructed	1671.935
	4703.991

Municipal	42.379	
County	3995.926	
National Forest	192.867	
Indian Reservation	439.888	
Other	35.925	
	4706.985	
	-2.994	See Footnotes
	4703.991	
	-42.379	Municipal Mileage used in S.M. Tables
	4661.612	Rural Mileage used in S.M. Tables

DETAIL SUMMARY BY ROUTES -- FEDERAL AID SECONDARY SYSTEM

ROUTE NO.	NET ROUTE MILEAGE	** DEVELOPMENT STATUS ** CONSTR	UNIMP	WYE	CITY	COUNTY	NATIONAL FOREST	INDIAN RESERVE	GAME REFUGE	STATE FOREST	NATL PARKS	STATE PARKS	NATL MON	MILIT RESERVE
201	69.516	69.512			.656	68.856								
202	2.810		2.810			2.810								
203	11.963	10.183	1.776			11.959								
204	1.596	1.594			.525	1.069								
205	28.741	28.741			1.755	26.986								
206	9.270	9.268				9.268								
207	22.218		22.218			22.218								
208	9.780		9.780			9.780								
209	4.866	4.862				4.862								
210	10.062	10.060				10.060								
211	9.762	9.760			.952			9.760						
212	17.581	12.579	5.000					17.579						
213	39.497	39.492			.437	9.345		29.710						
214	32.728	22.528	10.200			32.728								
215	21.297	21.295			.678	20.617								
217	14.922	8.318	6.604			14.922								
218	29.995	18.817	11.178		.454	29.541								
219	19.830	19.824				19.824								
220	18.203	5.901	12.300			18.201								
221	24.336	24.328			1.131	23.197								
223	52.885	52.881			.538	52.343								
224	18.956	18.954				18.954								
225	54.690	14.910	39.780			49.065			5.625					
226	17.078	17.078				17.078								
227	17.546	13.287	4.257			17.544								
228	44.100	27.249	16.849			44.098								
229	2.571	2.571				2.571								
232	42.779	42.779				42.779								
233	30.851	30.849				30.849								
234	8.554	8.554				8.554								
236	93.028	39.199	53.825		1.058	91.966								
237	1.945		1.945			1.945								
238	68.297	13.173	55.124		.629	67.668								
239	11.679	11.679			.789	10.890								
240	25.358	25.356			1.064	24.292								
241	43.219	43.217			.835	42.382								
242	54.004	48.916	5.086			54.002								
243	21.672	7.982	13.686		.316	21.352								
244	24.701	24.697			1.314	23.383								
245	37.815	37.811			.320	37.491								
246	11.985	4.074	7.911		.484	11.501								
248	46.126	46.122			.442	45.680								
250	49.657	38.005	11.648					49.653						
251	52.148	52.144				11.821		40.323						
252	23.827	23.825			.461	23.364								
253	46.554	46.550			.247	46.303								
254	68.986	44.522	24.460		.507	68.475								
257	5.808	4.468	1.340		.855	4.953								
258	19.808	19.804				19.675		.129						
261	48.370	35.566	12.802		.081	48.287								
263	14.709	5.440	9.269			14.709								

ROUTE NO.	NET ROUTE MILEAGE	** DEVELOPMENT STATUS **			********** LOCATED IN **********									
		CONSTR	UNIMP	WYE	CITY	COUNTY	NATIONAL FOREST	INDIAN RESERVE	GAME REFUGE	STATE FOREST	NATL PARKS	STATE PARKS	NATL MON	MILIT RESERVE
267	2.590	1.464	1.126			2.590								
269	21.364	21.360			.597	20.763								
270	21.502	10.968	10.532			21.500								
271	22.366	22.364			.026	22.338								
273	12.257	10.326	1.929			12.255								
274	22.022	22.018				22.018								
276	7.980		7.980			7.780	.200							
277	33.564	33.560				33.560								
278	61.112	59.556	1.554			58.492	2.618							
279	38.990	38.988				31.647	7.341							
280	16.564	11.488	5.076			14.164	2.400							
283	6.426	6.085	.338			6.423								
284	42.713	32.604	10.107			42.711								
285	9.420	9.420				9.420								
286	3.948	3.946				3.946								
287	7.997	1.077	6.900		.350	7.627								
288	16.391	16.388				16.388								
290	16.347	8.329	8.012		1.120	15.221								
291	.828	.826			.749	.077								
294	29.173	29.169				29.169								
295	16.229	6.512	9.715			16.227								
297	40.335	20.780	19.550		.289	40.041								
298	25.636	25.632			.880	24.752								
300	11.319	5.547	5.770		.570	10.747								
302	17.380	17.380				17.380								
306	25.381	22.041	3.338		.223	25.156								
308	14.583	14.581			1.092	13.489								
310	43.214	15.720	27.492			43.212								
311	24.013	12.410	11.599			24.009								
313	38.628	38.626			1.281	.237		37.108						
314	45.399	16.761	28.638			33.199		12.200						
317	4.488		4.484			4.484								
320	6.079	6.077			.510	5.567								
322	26.914	26.910				26.910								
323	71.739	71.735			.242	68.782	2.711							
324	33.954	32.493	1.461			33.954								
325	13.102	10.182	2.918			13.100								
327	15.252	7.635	7.615		1.142	14.108								
330	37.137	7.709	29.423		.177	36.955								
331	10.081	10.077			.613	9.464								
332	50.176	50.174				50.174								
333	18.302		18.300			18.300								
335	13.827	11.527	2.300			13.827								
336	14.809	11.907	2.900			14.807								
338	21.572	21.569				21.569								
340	18.907	12.030	6.877			18.907								
341	21.302	20.025	1.275			21.300								
342	.880	.878						.878						
343	43.305	43.303				43.303								
344	36.745	28.139	8.602			4.034		32.707						
345	12.032	5.495	6.537			12.032								

DETAIL SUMMARY BY ROUTES -- FEDERAL AID SECONDARY SYSTEM

ROUTE NO.	NET ROUTE MILEAGE	** DEVELOPMENT STATUS **			*********************************** LOCATED IN ***********************************									
		CONSTR	UNIMP	WYE	CITY	COUNTY	NATIONAL FOREST	INDIAN RESERVE	GAME REFUGE	STATE FOREST	NATL PARKS	STATE PARKS	NATL MON	MILIT RESERVE
346	7.971	7.969			.728	7.241								
347	6.473	6.468				6.468								
348	14.298	14.296				13.299	.997							
350	5.492	5.490				2.257		2.483	.750					
352	6.694	5.494	1.200			4.469		2.225						
354	13.182		13.180		.800			13.180						
357	50.377	11.306	39.069			50.375								
358	27.854	27.846			.158	7.222		20.466						
359	15.937	15.911	.022			15.933								
360	19.193	19.189			.469	18.720								
361	19.002	2.397	16.603		.160	18.840								
363	11.642	9.138	2.500			11.638								
365	24.308	14.304	10.000			24.304								
366	49.603	28.648	20.955			49.603								
370	1.958	1.954				1.954								
373	4.524	2.022	2.500			4.522								
374	6.683	6.681			.636	6.045								
375	3.922	3.920				3.920								
379	18.075	14.073	4.000			18.073								
382	15.768	15.764						15.764						
384	57.727	44.707	13.020			45.140		12.587						
386	1.728	1.724			.258	1.466								
387	2.802	2.682			1.053	1.629								
391	24.317	11.032	13.229			24.261								
393	6.689	3.762	2.900			5.662	1.000							
396	17.312	1.012	16.300		.261	17.051								
400	12.556	8.346	4.208			12.554								
402	7.802	.170	7.630			7.800								
405	28.602	10.307	18.293		.637	27.963								
408	19.771	19.767			.435	19.332								
409	41.280	34.778	6.500			41.278								
411	11.500	4.200	7.298			11.498								
413	25.413	16.717	8.691			25.408								
416	9.207	9.207				9.207								
417	16.553	16.551				16.551								
419	22.464	13.964	8.500			22.464								
420	6.943	6.941				6.941								
421	18.128	11.872	6.236			18.108								
422	8.884	.046	8.834			8.880								
424	17.568	13.966	3.600			17.566								
426	9.393	9.391				9.391								
427	12.336	12.332				12.332								
429	7.387	7.385				7.385								
430	1.993	1.990				1.990								
431	20.607	13.274	7.333			20.607								
432	46.503	36.506	9.994			46.500								
434	46.954	33.759	13.190			46.949								
437	8.912	3.508	5.400			8.908								
438	54.301	21.425	32.874			15.900		38.399						
441	7.747	3.923	3.817			7.740								
444	19.817	19.815						19.815						

ROUTE NO.	NET ROUTE MILEAGE	** DEVELOPMENT STATUS ** CONSTR	UNIMP	WYE	LOCATED IN CITY	COUNTY	NATIONAL FOREST	INDIAN RESERVE	GAME REFUGE	STATE FOREST	NATL PARKS	STATE PARKS	NATL MON	MILIT RESERVE
446	2.722	2.722				2.722								
447	54.905	9.615	45.288			48.103		6.800						
448	30.002	11.081	18.919			28.500		1.500						
449	16.495	5.781	10.711			16.492								
453	5.135	5.135				5.135								
454	2.945	2.945					2.945							
459	1.920		1.920			1.920								
462	41.502	15.729	25.771			41.500								
463	41.256	17.946	23.310		.842	7.654		33.602						
464	36.602	20.653	15.947		.400			36.600						
466	2.161	2.155				2.155								
467	34.400	13.470	20.928			34.398								
469	5.500		5.500			5.500								
470	22.500	.232	22.268			22.500								
471	22.926	13.458	9.468			3.526	19.400							
473	14.227	14.214				11.866	2.348							
474	3.901	3.899				3.899								
478	15.300		15.300			15.300								
480	15.002	.454	14.548			12.082		2.920						
482	7.588	3.359	4.227			5.386	2.200							
484	19.982	19.980				15.262	4.718							
486	57.620	11.742	45.878		1.184	2.303	54.133							
487	2.244	2.110	.134		1.574	.670								
488	2.706	2.677			1.605	1.072								
493	4.733	4.733				4.733								
494	23.400	8.231	15.169		.236	23.164								
500	35.004	15.860	19.140			35.000								
503	10.914	7.144	3.770			10.914								
504	13.302	7.156	6.144			13.300								
505	12.438	12.436				12.436								
507	2.887	1.316	1.571		1.348	1.539								
508	75.223	18.539	56.680			1.083	74.136							
509	36.300	.285	36.015			23.900			12.400					
510	8.504	1.033	7.467			8.500								
511	13.806	13.804			.287	13.517								
512	1.871	1.869				1.869								
513	10.202	2.492	7.708			10.200								
516	21.005	.838	20.162			21.000								
517	12.301	12.297				12.297								
518	4.481	4.481				4.481								
519	14.422		14.420			14.420								
522	2.500	.938	1.562			2.500								
529	11.402	3.605	7.795		.029	11.371								
531	6.502	1.000	5.500		.600	5.900								
532	17.806	11.912	5.850		.970	16.832								
533	11.600	.263	11.337			7.500	4.100							
534	29.013	11.069	17.942		.715	28.296								
536	.802		.800			.800								
537	23.351	9.329	14.020			23.349								
540	32.056	32.052				32.052								
541	10.709	10.700				10.700								

DETAIL SUMMARY BY ROUTES -- FEDERAL AID SECONDARY SYSTEM

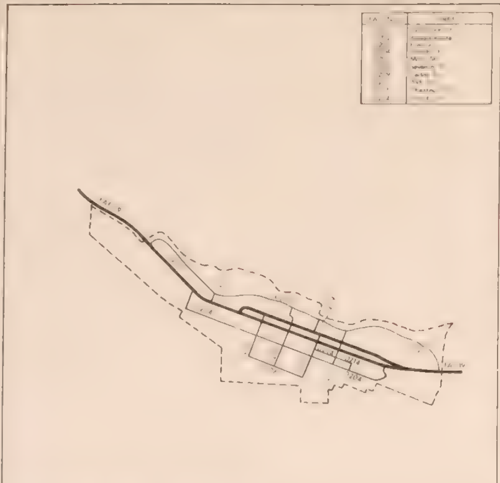
ROUTE NO.	NET ROUTE MILEAGE	** DEVELOPMENT STATUS **			********************************** LOCATED IN **********************************									
		CONSTR	UNIMP	WYE	CITY	COUNTY	NATICNAL FOREST	INCIAN RESERVE	GAME REFUGE	STATE FOREST	NATL PARKS	STATE PARKS	NATL MON	MILIT RESERVE
543	24.202		24.200			18.400			5.800					
544	34.502	11.083	23.417			34.500								
547	6.486	6.484				6.484								
548	6.500		6.500			6.500								
549	10.703	.159	10.541		.235	10.465								
551	6.600		6.598			6.598								
552	32.500	.058	32.442		.370	32.130								
556	46.012		46.010			23.040	11.620			11.350				
559	3.502		3.500					3.500						
563	2.355		2.355			2.355								
564	23.000		23.000			23.000								
565	7.004		7.000			7.000								
566	49.672		49.670			49.670								
568	2.760	1.074	1.686			2.760								
569	1.750	.015	1.735			1.750								
TOTAL	4704.728	3032.056	1671.935		42.379	3995.926	192.867	439.888	24.575	11.350				

MONTANA
FEDERAL AID URBAN ROUTES

STATE OF MONTANA
DEPARTMENT OF HIGHWAYS
PLANNING AND RESEARCH BUREAU

U S DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

LEGEND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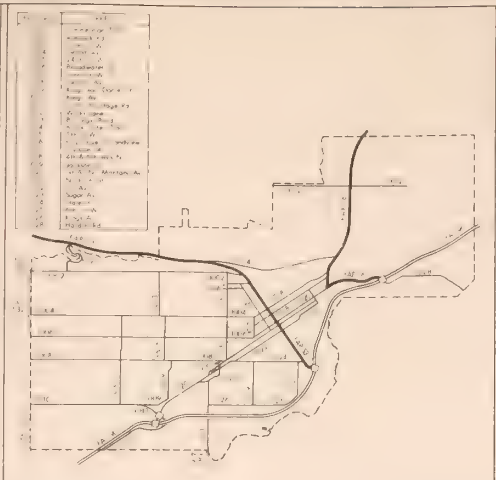
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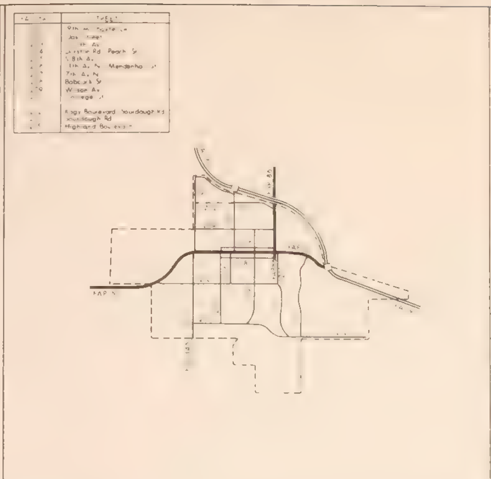
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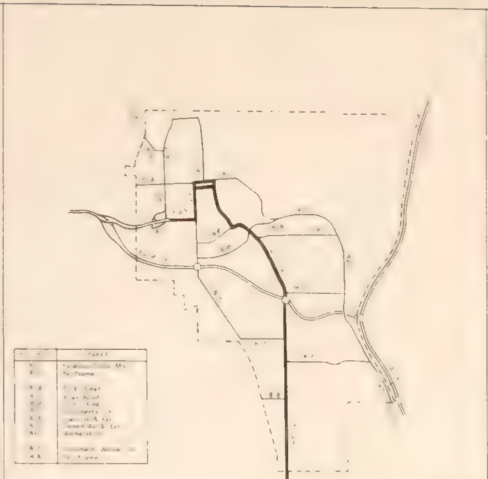
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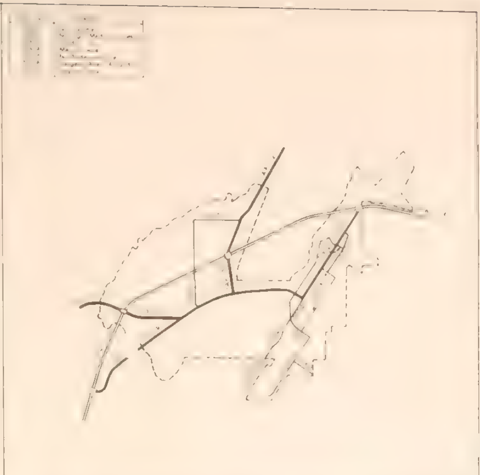
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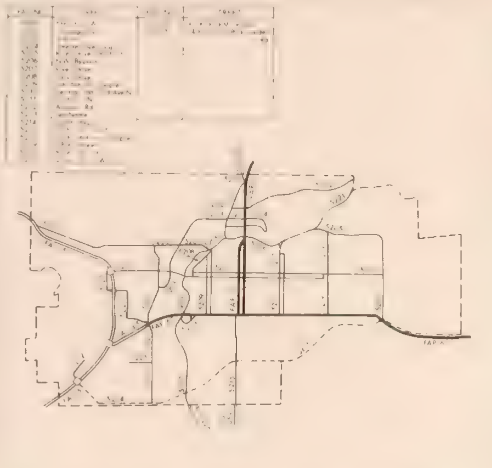
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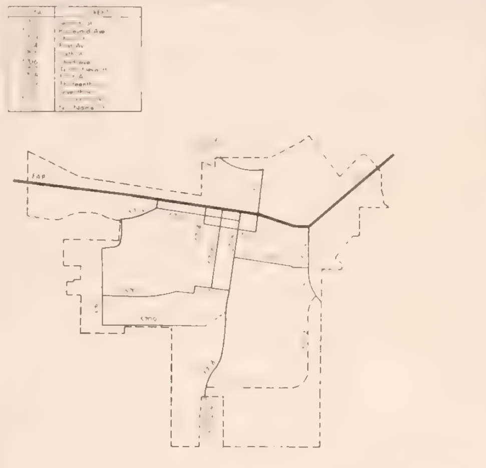
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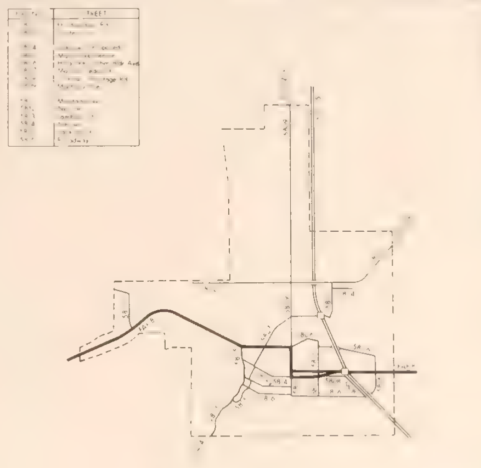
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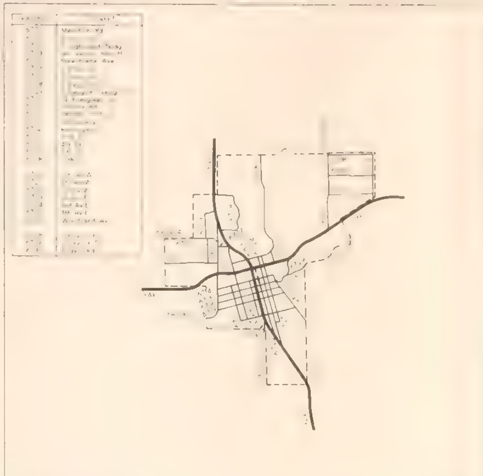
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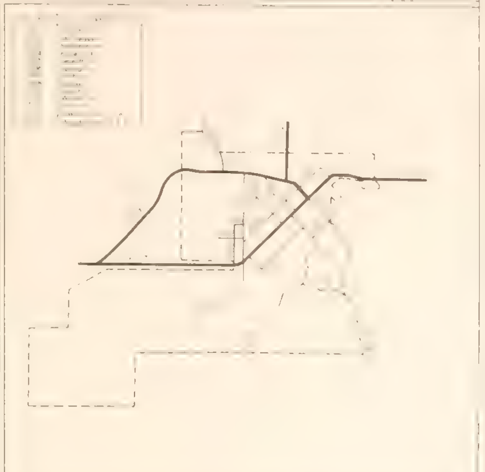
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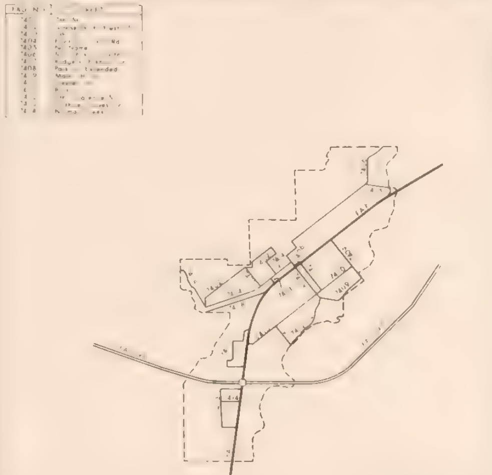
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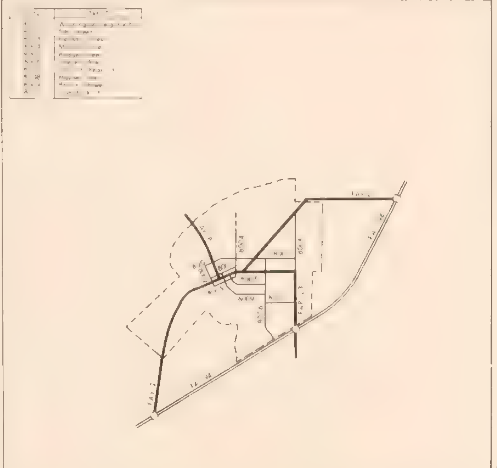
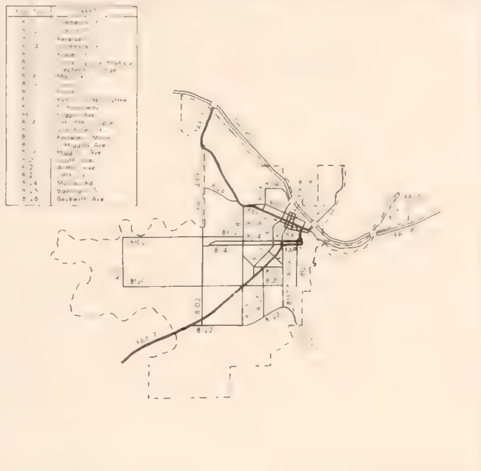

MILES CITY


MISSOULA

DESCRIPTION OF FEDERAL AID URBAN ROUTES

Route Number	
	ANACONDA - Approved July 1, 1976
0201	Sycamore St. Jct. FAP 19 to Jct. FAU 0202
0202	Pennsylvania Ave. Jct. FAP 19 to Jct. FAP 19
0203	Elm St. Jct. FAU 0206 to Jct. FAP 19
0204	Fourth St. Jct. FAP 19 to Jct. FAP 19
0205	Main St. Jct. FAU 0206 to Jct. FAU 0202
0206	Seventh St. Jct. FAU 0203 to Jct. FAU 0213
0209	Cedar St. Jct. FAP 19 to Jct. FAU 0202
0211	Ash St. Jct. FAU 0204 to Jct. FAU 0202
0213	Chestnut St. Jct. FAU 0206 to Jct. FAP 19
	BILLINGS - Approved July 1, 1976
1001	Rimrock Road Jct. FAU 1002 to Jct. FAP 53
1002	302 Terrace Drive Jct. FAS 429 to Jct. FAP 53
1003	17th St. West Jct. FAU 1004 to Jct. FAU 1002
1004	Grand Ave. Jct. FAS 429 to Jct. FAU 1017
1005	24th St. Jct. FAU 1010 to Jct. FAU 1004
1006	Broadwater Ave. Jct. FAS 429 to Jct. FAU 1020
1007	16th St. West Jct. FAU 1008 to Jct. FAU 1004
1008	Central Ave. Jct. FAS 429 to Jct. FAU 1020
1009	Daniel St. Jct. FAU 1010 to Jct. FAU 1008
1010	Kings Ave. Jct. FAS 429 to Jct. I 90 FAU 1011
1011	W. Urban Bdry. to Jct. I 90 Int. FAU 1010
1012	Wicks Lane W. Urban Bdry. to Bitterroot Dr.
1013	Billings Blvd. Jct. FAS 416 to Jct. FAU 1025
1014	Black Otter Road Jct. FAP 53 to Jct. FAP 16
1015	5th St. Jct. FAU 1020 to Jct. FAU 1002
1016	Poly Drive Grandview Jct. FAU 1015 to Jct. FAP 53
1017	EB Division St. Jct. FAU 1020 to Jct. FAU 1004 1018 WB
1018	EB 4th Ave. 6th Ave. Jct. FAU 1017 to Jct. FAP 16
1019	Jackson St. Jct. FAU 1026 to Jct. FAU 1024
1020	Montana Ave. Jct. I 90 to Jct. FAP 16
1021	North 30th St. Jct. FAU 1020 to Jct. FAU 1016
1022	1st Ave. S. Jct. FAU 1020 to Jct. FAU 1018
1023	Sugar Ave. Jct. FAU 1026 to Jct. FAU 1024
1024	State Ave. Jct. FAU 1022 to Jct. FAP 53
1025	6th St. W. Jct. FAU 1020 to Jct. FAU 1008
1026	Kings Ave. Jct. FAU 1013 to Jct. FAU 1023
1028	Lockwood Int. Jct. I 90 FAP 16 to Jct. FAS 569

Route Number	
	BOZEMAN - Approved July 1, 1976
1201	South Urban Bdry. 19th Ave. to Jct. FAU 1207
1202	Oak St. Jct. FAU 1201 to Jct. FAP 86
1203	11th Ave. S. Jct. FAU 1212 to Jct. FAP 50
1204	Durston Rd. Jct. FAU 1201 to Jct. FAP 86
1205	6th Ave. S. Jct. FAU 1210 to Jct. FAP 50
1206	Mendenhall Jct. FAP 50 to Jct. FAP 86
1207	7th Ave. N. Jct. FAP 50 to Jct. I 90 W. Bozeman Int.
1208	Babcock Ave. Jct. FAU 1203 to Jct. FAP 50
1209	Wilson Ave. Jct. FAU 1212 to Jct. FAU 1204
1210	College St. Jct. FAP 50 to Jct. FAU 1213
1212	Kagy Blvd. Jct. FAU 1201 to E. Urban Bdry.
1213	Sourdough Jct. FAU 1212 to Jct. FAP 50
1215	Highland Blvd. Jct. FAU 1212 to Jct. FAP 50
	BUTTE - Approved July 1, 1976
1801	Excelsior Int. Jct. I 115 to Jct. FAP 29
1804	W. Urban Bdry. Park St. to Jct. FAP 29
1805	No Name St. Jct. FAP 29 to Jct. FAP 29
1806	Front St. Jct. FAU 1805 to Jct. FAP 29
1807	Junction FAP 29 Continental Drive to FAS 375.
1808	No Name St. Jct. FAU 1805 to Jct. FAU 1807
1810	Grand St. Jct. FAP 29 to Jct. FAU 1807
1812	Amherst St. Jct. FAP 29 to Jct. FAU 1807
1816	Elizabeth Warren St. Jct. FAP 29 to Jct. FAU 1807
1818	No Name St. Jct. FAP 29 to W. Urban Bdry.
	GLENDIVE - Approved July 1, 1976
5001	No Name St. Jct. FAP 57 to Jct. FAP 20
5002	Douglas St. Jct. FAU 5010 to Jct. FAU 5006
5003	Snyder St. Jct. FAU 5010 to E. Urban Bdry.
5004	Merrill Ave. Jct. FAP 57 to Jct. FAS 335
5006	N. Anderson Ave. Jct. FAU 5008 to Jct. FAP 57
5008	Sargent Ave. Jct. FAU 5002 to Jct. FAP 57
5010	Taylor Ave. Jct. FAU 5002 to S. Urban Bdry.

DESCRIPTION OF FEDERAL AID URBAN ROUTES

GREAT FALLS - Approved July 1, 1976

Route Number	
5201	6th St. West Jct. FAP 60 to Jct. FAU 5206
5202	Chicago Ave. Jct. FAU 5211 to Jct. E. Urban Bdry.
5203	3rd St. W. Jct. FAU 5201 to Jct. FAU 5204 5211
5204	Smelter Ave. Jct. FAU 5203 5211 to Jct. FAU 5211
5205	River Drive Jct. FAP 60 to Jct. FAP 60
5206	NW Bypass Jct. FAU 5203 to Jct. I 15 Emerson Int.
5207	S. River Drive Jct. FAU 5205 to Jct. FAS 226
5208	Park Drive Jct. FAU 5210 to Jct. FAU 5209 NB
5209	5th & 6th St. Jct. FAP 60 to Jct. FAU 5203
5210	Central Ave. W. Int. 1st & 2nd Ave. N. Jrc. I 15 to Jct. FAU 5205
5211	Black Eagle Jct. FAU 5205 to Jct. FAP 10
5212	International Airport to Jct. I 15 Gore Hill Int.
5213	N. Urban Bdry. Jct. FAP 10 to Jct. FAS 225
5214	S. City Limits Gore Hill Intch. to Jct. FAP 60
5215	No Name St. Jct. FAP 60 to Jct. FAS 459
5217	25th & 26th St. Jct. FAP 60 to Jct. FAU 5205
5219	28th St. Jct. FAP 60 to Jct. FAU 5205
5220	Fxo Farm Rd. Jct. FAP 60 to Jct. S. Urban Bdry.
5221	Giant Springs Jct. FAU 5205 to Jct. Co. Rd.
5223	14th St. SW Jct. FAU 5210 to a Cul-de-sac
5225	14th St. SW Jct. FAU 5223 to Jct. FAU 5220

HAVRE - Approved July 1, 1976

Route Number	
5701	2nd St. Jct. FAU 5702 to Jct. FAU 5708
5702	Boulevard Ave. Jct. FAU 5709 to Jct. FAP 1
5703	3rd St. Jct. FAU 5704 to Jct. FAU 5710
5704	1st Ave. Jct. FAU 5703 to Jct. FAP 1
5705	6th St. Jct. FAU 5708 to Jct. FAU 5712
5706	3rd Ave. Jct. FAU 5707 to Jct. FAP 1
5707	5th Ave. Jct. FAS 234 to Jct. FAP 1
5709	13th St. Jct. FAU 5702 to Jct. FAU 5708
5710	No Name St. Jct. FAU 5703 to Jct. FAS 232
5712	14th Ave. Jct. FAP 1 to E. Urban Bdry.
5713	No Name Street Jct. FAU 5708 to Jct. FAU 5712

HELENA - Approved July 1, 1976

Route Number	
5801	Williams St. Jct. FAP 8 to NW Urban Bdry.
5802	Custer Ave. Helena City Limits to Jct. FAS 280
5804	Non Existent Jct. FAU 5807
5805	Park St. Jct. FAS 454 to Jct. FAP 8
5806	Boulder Ave. Jct. FAU 5809 to Jct. FAP 8
5807	Main & Cedar St. Jct. FAU 5812 to Jct. FAU 5802
5808	No Name St. Jct. FAP 8 to Jct. FAU 5816
5809	Mont. Ave. Jct. FAP 8 to Jct. N. Urban Bdry.
5811	Mont Ave. Jct. FAU 5816 to Jct. FAU 5812
5812	Neill Ave. Jct. FAU 5805 to Jct. FAU 5811 FAP 8
5813	Lamborn Jct. FAU 5816 to Jct. FAU 5806
5814	6th Ave. Jct. FAU 58-5 to Jct. FAU 5811
5815	Jackson St. Jct. FAU 5805 to Jct. FAU 5812
5816	Broadway St. Jct. FAU 5805 to Jct. FAP 8

KALISPELL - Approved July 1, 1976

Route Number	
6701	Meridian Rd. Jct. FAS 503 to Jct. FAP 5
6702	No Name St. W. Urban Bdry. to Jct. FAU 6701
6703	Wedgewood Lane Jct. FAU 6706 to Jct. FAP 5
6704	No Name St. Jct. FAP 5 to Jct. FAP 5
6705	No Name St. Jct. FAU 6702 to Jct. FAU 6706
6706	No Name St. Jct. FAS 424 to Jct. FAU 6701
6707	Arizona St. Jct. FAU 6701 to Jct. FAP 5
6708	No Name St. Jct. FAU 6711 to Jct. FAU 6712
6709	No Name St. Jct. FAU 6711 to Jct. FAU 6712
6710	No Name St. Jct. FAU 6711 to Jct. FAU 6712
6711	No Name St. Jct. FAP 1 to Jct. FAS 206
6712	No Name St. Jct. FAP 1 to Jct. FAU 6708
6713	California St. Jct. FAU 6721 to Jct. FAU 6728
6714	Railroad St. Jct. FAU 6701 to Jct. FAU 6726
6715	2nd St. Jct. FAU 6701 to Jct. FAS 317
6716	4th St. Jct. FAU 6701 to Jct. FAU 6726
6717	6th St. Jct. FAU 6701 to Jct. FAU 6726
6718	11th St. Jct. FAU 6720 to Jct. FAU 6726
6720	7th Ave. W. Jct. FAU 6718 to Jct. FAU 6714
6721	5th Ave. W. Jct. FAU 6718 to Jct. FAP 5
6722	1st Ave. W. Jct. FAU 6718 to Jct. FAU 6714
6723	1st Ave. E. Jct. FAP 5 to Jct. FAP 1
6724	3rd Ave. E. Jct. FAP 5 to Jct. FAU 6713
6725	4th Ave. E. Jct. FAU 6724 to Jct. FAU 6713
6726	Woodland Ave. Jct. FAS 217 to Jct. FAU 6714
6728	7th Ave. NE Jct. FAP 1 to N. Urban Bdry.
6729	No Name St. Jct. FAU 6715 to Jct. FAP 1
6730	Airport Road Jct. FAS 503 to Jct. FAP 5

DESCRIPTION OF FEDERAL AID URBAN ROUTES

LEWISTOWN - Approved July 1, 1976

Route Number	
7101	No Name St. Jct. FAP 75 to Jct. FAS 237
7102	Mt. Pleasant St. to Jct. FAU 7103
7103	Lewistown Airport Terminal to FAU 7105
7104	Boulevard St. Jct. FAU 7103 to Jct. FAP 57
7105	Seventh Ave. Jct. FAP 57 to Jct. FAP 75
7106	Spring St. Jct. FAP 57 to Jct. FAU 7107
7107	Fifth Ave. Jct. FAU 7112 to Jct. FAP 57
7108	Brassey St. Jct. FAU 7107 to Jct. FAU 7111 FAS 238
7109	Fourth Ave. Jct. FAP 57 to Jct. FAP 75
7110	Walnut St. Jct. FAU 7112 to Jct. FAS 238
7111	First Ave. Jct. FAP 57 FAP 43 to Jct. FAU 7108 FAS 238
7112	Casino Creek Drive S. Urban Ext. to Jct. FAU 7107
7113	Wendell Ave. and B. St. Jct. FAP 57 to Jct. FAU 7103

LIVINGSTON - Approved July 1, 1976

Route Number	
7401	7th St. Jct. FAU 7404 to Jct. FAU 7402
7402	Montana St. Jct. FAU 7404 to Jct. FAU 7404
7403	5th St. Jct. FAP 11 to Jct. FAU 7404
7404	Front St. Jct. FAU 7406 to NW Urban Bdry.
7405	No Name St. Jct. FAP 11 to Jct. FAU 7406
7406	Gallatin St. Jct. FAP 11 to N. Urban Bdry.
7407	No Name St. Jct. FAP 11 to Jct. FAP 11
7408	No Name St. Jct. FAP 11 to W. Urban Bdry.
7409	Main St. Jct. FAP 11 to Jct. FAP 11
7410	Geyser St. Jct. FAP 11 to Jct. FAU 7409
7411	B St. Jct. FAP 11 to Jct. FAU 7410
7412	No Name St. Jct. FAU 7410 to Jct. FAU 7409
7413	No Name St. Jct. FAP 11 to Jct. FAP 11
7414	No Name St. Jct. FAP 11 to Jct. FAU 7413

MILES CITY - Approved July 1, 1976

Route Number	
8001	Leighton Blvd. Jct. FAU 8002 to Jct. FAU 8008
8002	5th St. Jct. FAU 8005 to Jct. FAU 8001
8003	Pleasant St. Jct. FAP 8002 to Jct. FAU 8004
8004	Montana Ave. Jct. FAU 8005 to Jct. Jackson St.
8005	Bridge St. Jct. FAU 8002 to Jct. FAU 8004
8006	Strevell Ave. S. Urban Bdry to Jct. FAU 8001
8007	Pearl Jct. FAP 2 to Jct. FAU 8006
8008	No Name St. Jct. FAP 23 to Jct. FAP 2
8009	Stower St. Jct. FAU 8003 to Jct. FAU 8006
8011	Comstock St. Jct. FAU 8006 to Jct. FAP 23

MISSOULA - Approved July 1, 1976

Route Number	
8101	Clements St. Jct. FAU 8120 to Jct. FAU 8102
8102	3rd St. S. Jct. FAU 8101 to Jct. FAU 8105
8103	Reserve Ave. Jct. FAU 8122 to Jct. FAS 430
8104	Stoddard St. Jct. FAU 8109 to Jct. FAU 8107
8105	Russell St. Jct. FAU 8122 to Jct. FAP 71
8106	Toole-Spruce St. Jct. FAP 71 to Jct. FAP 71
8107	Stephens-Orange St. Jct. FAP 7 to Jct. I 90
8108	Main St. Jct. FAU 8107 to Jct. FAU 8110
8109	Scott St. Jct. FAP 71 to Jct. FAU 8104
8110	Front St. Jct. FAU 8111 to Jct. FAP 71
8111	Ryman-Pattee St. Jct. FAU 8110 to Jct. FAU 8110
8112	E. Broadway Jct. FAP 71 to Jct. FAS 533
8113	Higgins Ave. Jct. FAP 7 to Jct. FAP 71
8114	Reserve Ave. Jct. FAU 8103 to Jct. FAU 8113
8115	Van Buren Int. Jct. I 90 FAP 71 to N. Urban Bdry.
8116	Russell St. Jct. FAU 8105 to Jct. FAU 8117
8117	Higgins Ave. Jct. FAS 533 to Jct. FAP 7
8119	Higgins Ave. Jct. FAU 8110 to Jct. FAU 8106
8120	S. Ave. Jct. FAU 8101 to Jct. FAU 8121
8121	Arthur Ave. Jct. FAU 8120 to Jct. FAP 7
8122	39th St. Jct. FAP 7 to Jct. FAU 8117
8124	No Name St. Jct. FAP 71 to Jct. FAS 430
8125	Bancroft St. Jct. FAU 8122 to Jct. FAP 7
8126	Beckwith St. Jct. FAU 8107 to Jct. FAU 8116 8117

FEDERAL AID URBAN ROUTE NUMBER 201

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 19	0+0.000		M 0299 3	77	77	PMS	4.0	5.0	45	45	2	.030	CITY		.030
LV ANACONDA CL	0+0.030		CNTY CONSTR	77	77	PMS	4.0	5.0	45	45	2	.083	URBAN	.113	.113
JCT FAU 202	0+0.113														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	.113	.113				.030	.083	.030	.113					.083

FEDERAL AID URBAN ROUTE NUMBER 202

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 19	0+0.000		CNTY CONSTR			PRM			8	8	2	.800	URBAN		.800
JCT FAU 201	0+0.800		CNTY CONSTR			PRM			8	8	2	.250	URBAN		1.050
ENT ANACONDA CL	1+0.050		CITY CONSTR			PRM			8	8	2	.170	CITY		1.220
LV ANACONDA CL	1+0.220		CNTY CONSTR			PRM			8	8	2	.190	URBAN		1.410
ENT ANACONDA CL PENNSYLVANIA AVE	1+0.410		CITY CONSTR			RMS	.3	6.0	28	28	2	.270	CITY		1.680
JCT FAU 205	1+0.680		CITY CONSTR			RMS	.7	3.0	28	28	2	.250	CITY		1.930
JCT FAU 209	1+0.930		CITY CONSTR			RMS	.3	6.0	28	28	2	.070	CITY	.590	2.000
LV ANACONDA CL	2+0.000		CNTY CONSTR			PRM			8	8	2	.230	URBAN		2.230
JCT FAU 211	2+0.230		CNTY CONSTR			PRM			8	8	2	1.070	URBAN		3.300
JCT FAP 19	3+0.300														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	3.300	.590	2.710			.760	2.540	.760	3.300					2.540

FEDERAL AID URBAN ROUTE NUMBER 203

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 206	0+0.000		M 0299 3	77	77	PMS	3.0	4.0	45	45	2	.213	CITY		.213
JCT FAU 204	0+0.213		M 0299 3	77	77	PMS	3.0	4.0	45	45	2	.141	CITY		.354
JCT FAP 19 EB	0+0.354		M 0299 3	77	77	PMS	3.0	4.0	45	45	2	.056	CITY	.410	.410
JCT FAP 19 WB	0+0.410														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	.410	.410				.410		.410	.410					

FEDERAL AID URBAN ROUTE NUMBER 204

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 19	0+0.000		M 0299 3	77	77	PMS	4.0	5.0	45	45	2	.423	CITY		.423
SPRUCE ST	0+0.423		WPMS 371	36	36	RMS	3.0	6.0	46	46	2	.347	CITY		.770
JCT FAU 203	0+0.770		WPMS 371	36	36	RMS	3.0	6.0	46	46	2	.280	CITY		1.050
JCT FAU 205	1+0.050		WPMS 371	36	36	RMS	3.0	6.0	46	46	2	.280	CITY		1.330
JCT FAU 213	1+0.330		WPMS 371	36	36	RMS	3.0	6.0	46	46	2	.210	CITY		1.540
JCT FAU 211	1+0.540		WPMS 371	36	36	RMS	3.0	6.0	46	46	2	.420	CITY	1.537	1.960
ENT ANACONDA CL	1+0.960		M 0299 3	77	77	PMS	4.0	5.0	45	45	2	.195	CITY	.618	2.155
JCT FAP 19 EB	2+0.155														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	2.155	2.155				2.155		2.155	2.155					

FEDERAL AID URBAN ROUTE NUMBER 205

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 206	0+0.000		CITY CONSTR	73	73	PMS	3.0	6.0	56	56	2	.210	CITY		.210
JCT FAU 204	0+0.210		CITY CONSTR	73	73	PMS	3.0	6.0	56	56	2	.140	CITY	.350	.350
JCT FAP 19 EB	0+0.350		M 0299 3	77	77	PMS	3.0	6.0	56	56	2	.070	CITY		.420
JCT FAP 19 WB	0+0.420		M 0299 3	77	77	PMS	4.0	5.0	56	56	2	.145	CITY	.215	.565
JCT FAU 202	0+0.565														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	.565	.565				.565		.565	.565					

FEDERAL AID URBAN ROUTE NUMBER 206

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 203	0+0.000		M 0299 3	77	77	PMS	3.0	4.0	45	45	2	.284	CITY		.284
JCT FAU 205	0+0.284		M 0299 3	77	77	PMS	3.0	4.0	45	45	2	.292	CITY	.576	.576
JCT FAU 213	0+0.576														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	.576	.576				.576		.576	.576					

FEDERAL AID URBAN ROUTE NUMBER 209

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 19 WB	0+0.000		CITY CONSTR			PMS	3.0	6.0	46	46	2	.080	CITY		.080
CEDAR ST	0+0.080		CITY CONSTR			RMS	3.0	6.0	22	22	2	.050	CITY	.130	.130
JCT FAU 202	0+0.130														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	.130	.130				.130		.130	.130					

FEDERAL AID URBAN ROUTE NUMBER 211

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 204	0+0.000		CITY CONSTR			RMS	3.0	6.0	46	46	2	.070	CITY		.070
JCT FAU 214	0+0.070		CITY CONSTR			RMS	3.0	6.0	46	46	2	.070	CITY		.140
JCT FAP 19 EB	0+0.140		CITY CONSTR			RMS	3.0	6.0	46	46	2	.070	CITY		.210
JCT FAP 19 WB	0+0.210		CITY CONSTR			RMS	3.0	6.0	46	46	2	.030	CITY	.240	.240
LV ANACONDA CL	0+0.240		CNTY CONSTR			PRM			8	8	2	.160	URBAN		.400
JCT FAU 202	0+0.400														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	.400	.240	.160			.240	.160	.240	.400					.160

FEDERAL AID URBAN ROUTE NUMBER 213

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 206	0+0.000		M 0299 3	77	77	PMS	3.0	4.0	45	45	2	.199	CITY		.199
JCT FAU 204	0+0.199		M 0299 3	77	77	PMS	3.0	4.0	45	45	2	.057	CITY		.256
JCT FAU 214	0+0.256		CITY CONSTR			RMS	3.0	6.0	45	45	2	.070	CITY	.070	.326
JCT FAP 19 EB	0+0.326		M 0299 3	77	77	PMS	3.0	4.0	45	45	2	.069	CITY	.325	.395
JCT FAP 19 WB	0+0.395														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	.395	.395				.395		.395	.395					

FEDERAL AID URBAN ROUTE NUMBER 214

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 0213	0+0.000		M 0299 3	77	77	PMS	3.0	4.0	45	45	2	.208	CITY		.208
JCT FAU 211	0+0.208		M 0299 3	77	77	PMS	3.0	4.0	45	45	2	.271	CITY	.479	.479
JCT FAU 204	0+0.479														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DEER LODGE	.479	.479				.479		.479	.479					

FEDERAL AID URBAN ROUTE NUMBER 1001

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1002	0+0.000		CNTY CONSTR			RMS	3.0	6.0	26	26	2	.288	CITY		.288
LV BILLINGS CL	0+0.288		CNTY CONSTR			RMS	3.0	6.0	26	26	2	.600	URBAN		.888
ENT BILLINGS CL	0+0.888		CNTY CONSTR			RMS	3.0	6.0	26	26	2	.120	CITY		1.008
LV BILLINGS CL	1+0.008		CNTY CONSTR			RMS	3.0	6.0	26	26	2	.180	URBAN		1.188
ENT BILLINGS CL	1+0.188		CNTY CONSTR			RMS	3.0	6.0	26	26	2	.010	CITY		1.198
LV BILLINGS CL	1+0.198		CNTY CONSTR			RMS	3.0	6.0	26	26	2	.060	URBAN	1.258	1.258
JCT FAP 53	1+0.258														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	1.258	1.258				.418	.840	.418	1.258					.840

FEDERAL AID URBAN ROUTE NUMBER 1002

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 429 302	0+0.000		S 176 1	53	62	BST	.7	11.0	24	24	2	.772	URBAN	.772	.772
URBAN AREA	0+0.772		CNTY CONSTR			RMS	3.0	6.0	24	24	2	.165	URBAN		.937
JCT FAU 1001	0+0.937		CNTY CONSTR			RMS	3.0	6.0	20	22	2	.644	URBAN	.809	1.581
ENT BILLINGS CL	1+0.581		CITY CONSTR	45	45	RMS	3.0	6.0	20	22	2	1.401	CITY		2.982
JCT FAU 1003	2+0.982		CITY CONSTR	45	45	RMS	3.0	6.0	20	22	2	1.477	CITY		4.459
JCT FAU 1015	4+0.459		CITY CONSTR	45	45	RMS	3.0	6.0	20	22	2	.341	CITY	3.219	4.800
JCT FAP 53	4+0.800														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	4.800	4.800				3.219	1.581	3.219	4.800					1.581

FEDERAL AID URBAN ROUTE NUMBER 1003

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1004	0+0.000		CITY CONSTR	45	45	RMS	3.0	6.0	30	30	2	1.000	CITY	1.000	1.000
JCT FAU 1002	1+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	1.000	1.000				1.000		1.000	1.000					

FEDERAL AID URBAN ROUTE NUMBER 1004

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 429	0+0.000		CNTY CONSTR	64	64	PMS	2.5	7.0	24	24	2	1.260	URBAN		1.260
ENT BILLINGS CL	1+0.260		CITY CONSTR			PMS	2.5	7.0	24	24	2	.250	CITY		1.510
LV BILLINGS CL	1+0.510		CNTY CONSTR			PMS	2.5	7.0	24	24	2	.090	URBAN		1.600
ENT BILLINGS CL	1+0.600		CITY CONSTR			PMS	2.5	7.0	24	24	2	.190	CITY		1.790
LV BILLINGS CL	1+0.790		CNTY CONSTR			PMS	2.5	7.0	24	24	2	.060	URBAN	1.410	1.850
ENT BILLINGS CL	1+0.850		CITY CONSTR			PMS	2.5	7.0	24	24	2	.150	CITY		2.000
JCT FAU 1005 BEG 4 LN	2+0.000		CITY CONSTR			PMS	2.5	7.0	48	48	4	.830	CITY		2.830
JCT FAU 1003	2+0.830		CITY CONSTR			PMS	2.5	7.0	48	48	4	.130	CITY		2.960
JCT FAU 1007	2+0.960		CITY CONSTR			PMS	2.5	7.0	48	48	4	.130	CITY		3.090
GRAND AVE	3+0.090		CITY CONSTR			PMS	2.5	7.0	50	50	4	.250	CITY		3.340
GRAND AVE	3+0.340		CITY CONSTR			PMS	2.5	7.0	48	48	4	.610	CITY		3.950
GRAND AVE	3+0.950		CITY CONSTR			PMS	2.5	7.0	70	70	4	.140	CITY		4.090
GRAND AVE	4+0.090		CITY CONSTR			PMS	2.5	7.0	60	60	4	.250	CITY		4.340
JCT FAU 1015	4+0.340		CITY CONSTR			PMS	2.5	7.0	60	60	2	.240	CITY		4.580
GRAND AVE	4+0.580		CITY CONSTR			PMS	2.5	7.0	49	49	4	.360	CITY	3.530	4.940
JCT FAU 1017	4+0.940														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	4.940	4.940				3.530	1.410	3.530	4.940					1.410

FEDERAL AID URBAN ROUTE NUMBER 1005

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1010	0+0.000		CITY CONSTR			RMS	3.0	6.0	33	33	2	.250	CITY		.250
LV BILLINGS CL	0+0.250		CNTY CONSTR			RMS	3.0	6.0	33	33	2	.170	URBAN	.170	.420
ENT BILLINGS CL	0+0.420		CITY CONSTR			RMS	3.0	6.0	30	30	2	.090	CITY		.510
24 ST	0+0.510		CITY CONSTR			RMS	3.0	6.0	40	40	2	.490	CITY		1.000
JCT FAU 1008	1+0.000		CITY CONSTR			RMS	3.0	6.0	52	52	2	.370	CITY		1.370
24 ST	1+0.370		CITY CONSTR			RMS	3.0	6.0	48	48	2	.130	CITY		1.500
JCT FAU 1006	1+0.500		CITY CONSTR			RMS	3.0	6.0	48	48	2	.490	CITY	1.820	1.990
JCT FAU 1004	1+0.990														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	1.990	1.990				1.820	.170	1.820	1.990					.170

FEDERAL AID URBAN ROUTE NUMBER 1006

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 429	0+0.000		CNTY CONSTR			RMS	3.0	6.0	50	50	2	1.000	URBAN	1.000	1.000
ENT BILLINGS CL	1+0.000		CITY CONSTR			RMS	3.0	6.0	50	50	2	.500	CITY		1.500
BROADWATER AVE	1+0.500		CITY CONSTR			RMS	3.0	6.0	83	83	2	.500	CITY		2.000
JCT FAU 1005	2+0.000		CITY CONSTR			RMS	3.0	6.0	50	50	2	.970	CITY		2.970
JCT FAU 1007	2+0.970		CITY CONSTR			RMS	3.0	6.0	52	52	2	.370	CITY		3.340
BROADWATER AVE	3+0.340		M 1006 1	77	77	PMS	3.0	24.0	55	55	2	.272	CITY	.272	3.612
BROADWATER AVE	3+0.612		CITY CONSTR			RMS	3.0	6.0	50	50	4	.748	CITY		4.360
JCT FAU 1015	4+0.360		CITY CONSTR			RMS	3.0	6.0	50	50	4	.610	CITY	3.698	4.970
JCT FAU 1020	4+0.970														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	4.970	4.970				3.970	1.000	3.970	4.970					1.000

FEDERAL AID URBAN ROUTE NUMBER 1007

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1008	0+0.000		CITY CONSTR			RMS	3.0	6.0	48	48	2	.270	CITY		.270
16 ST W	0+0.270		CITY CONSTR			RMS	3.0	6.0	44	44	2	.230	CITY		.500
JCT FAU 1006	0+0.500		CITY CONSTR			RMS	3.0	6.0	48	48	2	.250	CITY		.750
16 ST W	0+0.750		CITY CONSTR			RMS	3.0	6.0	40	40	2	.085	CITY		.835
16 ST W	0+0.835		CITY CONSTR			RMS	3.0	6.0	45	45	2	.150	CITY	.985	.985
JCT FAU 1004	0+0.985														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	.985	.985				.985		.985	.985					

FEDERAL AID URBAN ROUTE NUMBER 1008

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 429	0+0.000		CNTY CONSTR			RMS	3.0	6.0	24	24	2	1.750	URBAN	1.750	1.750
ENT BILLINGS CL	1+0.750		CITY CONSTR			RMS	3.0	6.0	66	66	2	.250	CITY		2.000
JCT FAU 1005	2+0.000		CITY CONSTR			RMS	3.0	6.0	66	66	4	.210	CITY		2.210
CENTRAL AVE	2+0.210		CITY CONSTR			RMS	3.0	6.0	48	48	4	.750	CITY		2.960
JCT FAU 1007	2+0.960		CITY CONSTR			RMS	3.0	6.0	48	48	4	.130	CITY		3.090
JCT FAU 1009	3+0.090		CITY CONSTR			RMS	3.0	6.0	48	48	4	.970	CITY	2.310	4.060
CENTRAL AVE	4+0.060		M 1008 2	77	77	PMS	4.2	26.0	75	75	4	.468	CITY	.468	4.528
JCT FAU 1020 & 1015	4+0.528														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	4.528	4.528				2.778	1.750	2.778	4.528					1.750

FEDERAL AID URBAN ROUTE NUMBER 1009

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1010	0+0.000		CITY CONSTR			RMS	3.0	6.0	36	36	2	.070	CITY		.070
LV BILLINGS CL	0+0.070		CNTY CONSTR			RMS	3.0	6.0	36	36	2	.520	URBAN	.520	.590
ENT BILLINGS CL	0+0.590		CITY CONSTR			RMS	3.0	6.0	40	40	2	.860	CITY	.930	1.450
JCT FAU 1008	1+0.450														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	1.450	1.450				.930	.520	.930	1.450					.520

FEDERAL AID URBAN ROUTE NUMBER 1010

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 429	0+0.000		S 192 2	59	59	PMS	1.8	15.0	24	28	2	2.000	URBAN	2.000	2.000
JCT FAU 1005 ENT BILLINGS CL	2+0.000		S 192 4	65	65	PMS	4.2	20.0	24	28	2	.290	CITY		2.290
KINGS AVE	2+0.290		S 192 4	65	65	PMS	4.2	20.0	65	80	4	.242	CITY		2.532
JCT FAU 1009	2+0.532		S 192 4	65	65	PMS	4.2	20.0	65	80	4	.166	CITY		2.698
NO NAME ST	2+0.698		SG 192 5	65	65	PMS	4.2	20.0	56	56	4	.036	CITY	.036	2.734
NO NAME ST	2+0.734		S 192 4	65	65	PMS	4.2	20.0	65	80	4	.170	CITY	.868	2.904
NO NAME ST	2+0.904		SG 192 3	65	65	PMS	4.2	20.0	56	56	4	.017	CITY	.017	2.921
JCT FAU 1020	2+0.921		S 192 3	65	65	PMS	4.2	20.0	56	56	4	.016	CITY	.016	2.937
NO NAME ST	2+0.937		I 90 8 19	65	65	PMS	4.2	20.0	56	56	4	.154	CITY	.154	3.091
JCT I 90 W BILLINGS INT FAU 1011	3+0.091														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	3.091	3.091				1.091	2.000	1.091	3.091					2.000

FEDERAL AID URBAN ROUTE NUMBER 1011

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 429	0+0.000	5610	I 90 8 8	65	65	PMS	1.5	19.0	24	30	2	.913	URBAN		.913
ENT BILLINGS CL	0+0.913	5610	I 90 8 8	65	65	PMS	1.5	19.0	24	30	2	.019	CITY	.932	.932
NO NAME ST	0+0.932	5610	I 90 8 19	65	65	PMS			28	28	2	.016	CITY		.948
NO NAME ST	0+0.948	5610	I 90 8 19	65	65	PMS	4.2	16.8	24	30	2	.704	CITY	.720	1.652
JCT I 90 INT FAU 1010	1+0.652														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	1.652	1.652				.739	.913	.739	1.652					.913

FEDERAL AID URBAN ROUTE NUMBER 1012

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
W URBAN EXT BDRY	0+0.000		CNTY CONSTR			RMS	3.0	6.0	14	14	2	.550	URBAN		.550
WICKS LN	0+0.550		CNTY CONSTR			RMS	3.0	6.0	26	26	2	.950	URBAN		1.500
WICKS LN	1+0.500		CNTY CONSTR			RMS	3.0	6.0	48	48	2	.250	URBAN		1.750
JCT FAP 16	1+0.750		CNTY CONSTR			RMS	3.0	6.0	28	28	2	1.250	URBAN	3.000	3.000
JCT BITTERROOT DR	3+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	3.000	3.000					3.000		3.000					3.000

FEDERAL AID URBAN ROUTE NUMBER 1013

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAS 416	0+0.000		S 132 6	52	72	PMS	3.0	20.0	24	32	2	.588	URBAN	.588	.588
BILLINGS BLVD	0+0.588		I 90 8 22	66	66	PMS	2.4	18.0	24	32	2	.029	URBAN		.617
ENT BILLINGS CL	0+0.617		I 90 8 22	66	66	PMS	2.4	18.0	24	32	2	.349	CITY	.378	.966
BILLINGS BLVD	0+0.966		S 132 1	52	52	PMS	2.0	12.5	20	24	2	.034	CITY		1.000
JCT FAU 1026 LV BILLINGS CL	1+0.000		S 132 1	52	52	PMS	2.0	12.5	20	24	2	.130	URBAN		1.130
ENT BILLINGS CL	1+0.130		S 132 1	52	52	PMS	2.0	12.5	20	24	2	.120	CITY		1.250
LV BILLINGS CL	1+0.250		S 132 1	52	52	PMS	2.0	12.5	20	24	2	.250	URBAN		1.500
ENT BILLINGS CL	1+0.500		S 132 1	52	52	PMS	2.0	12.5	20	24	2	.180	CITY	.714	1.680
JCT FAU 1025	1+0.680														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	1.680	1.680				.683	.997	.683	1.680					.997

FEDERAL AID URBAN ROUTE NUMBER 1014

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 53	0+0.000		U 296 15	63	63	PMS	4.2	14.0	30	30	2	.100	CITY	.100	.100
BLACK OTTER RD	0+0.100		S 172 U 90	72	72	PMS	2.4	11.0	28	28	2	1.323	CITY		1.423
LV BILLINGS CL	1+0.423		S 172 U 90	72	72	PMS	2.4	11.0	28	28	2	1.064	URBAN		2.487
ENT BILLINGS CL	2+0.487		S 172 U 90	72	72	PMS	2.4	11.0	28	28	2	.246	CITY		2.733
LV BILLINGS CL	2+0.733		S 172 U 90	72	72	PMS	2.4	11.0	28	28	2	.141	URBAN	2.774	2.874
BLACK OTTER RD	2+0.874		S 172 1	56	56	RMS	1.5	11.0	28	28	2	.023	URBAN	.023	2.897
JCT FAP 16	2+0.897														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	2.897	2.897				1.669	1.228	1.669	2.897					1.228

FEDERAL AID URBAN ROUTE NUMBER 1015

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1020	0+0.000		CITY CONSTR			RMS	3.0	6.0	40	40	2	.480	CITY		.480
JCT FAU 1006	0+0.480		CITY CONSTR			RMS	3.0	6.0	40	40	2	.480	CITY		.960
JCT FAU 1004	0+0.960		CITY CONSTR			RMS	3.0	6.0	40	40	2	.410	CITY		1.370
FIFTH ST	1+0.370		CITY CONSTR			RMS	3.0	6.0	35	35	2	.270	CITY		1.640
JCT FAU 1016 EB	1+0.640		CITY CONSTR			RMS	3.0	6.0	40	40	2	.070	CITY		1.710
JCT FAU 1016 WB	1+0.710		CITY CONSTR			RMS	3.0	6.0	26	26	2	.250	CITY	1.960	1.960
JCT FAU 1002	1+0.960														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	1.960	1.960				1.960		1.960	1.960					

FEDERAL AID URBAN ROUTE NUMBER 1016

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1015	0+0.000		CITY CONSTR			RMS	3.0	6.0	48	96	4	.680	CITY		.680
JCT FAU 1021	0+0.680		CITY CONSTR			RMS	3.0	6.0	48	96	3	.240	CITY	.920	.920
JCT FAP 53	0+0.920														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	.920	.920				.920		.920	.920					

FEDERAL AID URBAN ROUTE NUMBER 1017

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1020 EB	0+0.000		CITY CONSTR			RMS	3.0	6.0	50	50	4	.060	CITY		.060
JCT FAU 1006	0+0.060		CITY CONSTR			RMS	3.0	6.0	50	50	4	.010	CITY		.070
JCT FAU 1020 WB	0+0.070		CITY CONSTR			RMS	3.0	6.0	50	50	4	.260	CITY		.330
JCT FAU 1018 EB	0+0.330		CITY CONSTR			RMS	3.0	6.0	50	50	4	.170	CITY	.500	.500
JCT FAU 1004 1018 WB	0+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	.500	.500				.500		.500	.500					

FEDERAL AID URBAN ROUTE NUMBER 1018

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1017	0+0.000		CITY CONSTR			PMS	2.5	7.0	99	99	4	.440	CITY		.440
JCT FAU 1021	0+0.440		CITY CONSTR			PMS	2.5	7.0	99	99	4	.420	CITY		.860
JCT FAP 53	0+0.860		CITY CONSTR			RMS	1.5	10.0	99	99	4	2.020	CITY		2.880
JCT FAU 1022	1+0.880		CITY CONSTR			PMS	2.5	7.0	50	50	4	.400	CITY	3.280	3.280
LV BILLINGS CL	1+1.280		CNTY CONSTR			PMS	2.5	7.0	50	50	4	.700	URBAN	.700	3.980
JCT FAP 16	1+1.980														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	3.980	3.980				3.280	.700	3.280	3.980					.700

FEDERAL AID URBAN ROUTE NUMBER 1019

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1026	0+0.000		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.130	URBAN		.130
ENT BILLINGS CL	0+0.130		CITY CONSTR			RMS	3.0	6.0	30	30	2	.120	CITY		.250
LV BILLINGS CL	0+0.250		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.430	URBAN	.560	.680
ENT BILLINGS CL	0+0.680		CITY CONSTR			RMS	3.0	6.0	30	30	2	.320	CITY	.440	1.000
JCT FAU 1024	1+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	1.000	1.000				.440	.560	.440	1.000					.560

FEDERAL AID URBAN ROUTE NUMBER 1020

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 90 W BILLINGS INT	0+0.000	5610	I 90 8 19	65	65	PMS	6.0	23.0	52	64	3	.158	URBAN	.158	.158
JCT FAU 1010	0+0.158	5610	F 228 19	65	65	PMS	6.0	23.0	64	80	4	.423	URBAN		.581
URBAN AREA	0+0.581	5610	F 228 19	65	65	PMS	6.0	23.0	68	68	4	.099	URBAN	.522	.680
URBAN AREA	0+0.680	5610	UF 228 16	63	63	PMS	6.0	17.0	60	60	4	.390	URBAN		1.070
ENT BILLINGS CL	1+0.070	5610	UF 228 16	63	63	PMS	6.0	17.0	60	60	4	.394	CITY		1.464
JCT FAU 1025	1+0.464	5610	UF 228 16	63	63	PMS	6.0	17.0	60	60	4	.081	CITY		1.545
JCT FAU 1022	1+0.545	5610	UF 228 16	63	63	PMS	6.0	17.0	60	60	4	.574	CITY		2.119
JCT FAU 1008	2+0.119	5610	UF 228 16	63	63	PMS	6.0	17.0	60	60	4	.027	CITY	1.466	2.146
MONTANA AVE	2+0.146	5610	U 228 16	63	63	PMS	3.0	14.0	60	60	4	.047	CITY		2.193
JCT FAU 1015	2+0.193	5610	U 228 16	63	63	PMS	3.0	14.0	60	60	4	.728	CITY	.775	2.921
JCT FAU 1017	2+0.921		CITY CONSTR			PMS	2.0	12.0	99	99	6	.978	CITY		3.899
JCT FAU 1021	3+0.820		CITY CONSTR			PMS	2.0	12.0	56	56	3	.420	CITY		4.319
JCT FAP 53	3+1.240		CITY CONSTR			PMS	2.0	12.0	56	56	6	2.060	CITY	3.458	6.379
JCT FAU 1022	4+1.300	5640	UG 230 4	53	53	PMS	3.0	14.0	60	60	4	.079	CITY	.079	6.458
FIRST AVE	4+1.379	5640	U 230 6	57	57	PMS	3.0	15.0	60	60	4	.318	CITY	.318	6.776
JCT FAP 16	5+0.047														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	6.776	6.776				5.706	1.070	5.706	6.776					1.070

FEDERAL AID URBAN ROUTE NUMBER 1021

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1020	0+0.000		CITY CONSTR			RMS	3.0	6.0	50	50	2	.070	CITY		.070
JCT FAU 1020	0+0.070		CITY CONSTR			RMS	3.0	6.0	50	50	2	.220	CITY		.290
JCT FAU 1018	0+0.290		CITY CONSTR			RMS	3.0	6.0	50	50	2	.140	CITY		.430
JCT FAU 1018	0+0.430		CITY CONSTR			RMS	3.0	6.0	50	50	2	.730	CITY		1.160
JCT FAU 1016	1+0.160		CITY CONSTR			RMS	3.0	6.0	50	50	2	.080	CITY	1.240	1.240
JCT FAU 1016	1+0.240														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	1.240	1.240				1.240		1.240	1.240					

FEDERAL AID URBAN ROUTE NUMBER 1022

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1020	0+0.000	5610	UF 228 16	63	63	PMS	2.0	14.0	40	40	4	.421	CITY		.421
JCT FAU 1025	0+0.421	5610	UF 228 16	63	63	PMS	2.0	14.0	50	50	4	.094	CITY	.515	.515
1 AVE	0+0.515	5643	FU 386 11	70	70	PMS	4.2	22.0	58	58	4	.277	CITY		.792
JCT FAU 1024	0+0.792	5643	FU 386 11	70	70	PMS	4.2	22.0	58	58	4	.057	CITY		.849
1 AVE	0+0.849	5643	U 386 2	50	50	PMS	4.2	22.0	58	58	4	.980	CITY		1.829
1 AVE	1+0.829	5643	FU 386 11	70	70	PMS	4.2	24.0	60	60	4	.216	CITY		2.045
JCT FAP 53	2+0.045	5643	FU 386 11	70	70	PMS	4.2	24.0	60	60	4	.072	CITY	.622	2.117
1 AVE	2+0.117	5643	U 386 2	50	50	PMS	4.2	24.0	60	60	4	.587	CITY		2.704
1 AVE	2+0.704	5643	U 386 2	50	50	PMS	2.0	14.0	40	40	4	.298	CITY	1.865	3.002
1 AVE	3+0.002	5643	UG 386 3	50	50	PMS	3.0	15.0	40	40	4	.084	CITY		3.086
LV BILLINGS CL	3+0.086	5643	UG 386 3	53	53	PMS	3.0	15.0	40	40	4	.040	URBAN		3.126
ENT BILLINGS CL	3+0.126	5643	UG 386 3	53	53	PMS	3.0	15.0	40	40	4	.075	CITY	.199	3.201
JCT FAU 1020	3+0.201	5643	UG 386 4	53	53	PMS	3.0	15.0	40	40	4	.202	CITY	.202	3.403
JCT FAU 1018	3+0.403														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	3.403	3.403				3.363	.040	3.363	3.403					.040

FEDERAL AID URBAN ROUTE NUMBER 1023

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1026	0+0.000		CNTY CONSTR			RMS	3.0	6.0	24	24	2	.780	URBAN	.780	.780
JCT FAU 1024	0+0.780														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	.780	.780					.780		.780					.780

FEDERAL AID URBAN ROUTE NUMBER 1024

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1022	0+0.000		CITY CONSTR			RMS	3.0	6.0	40	40	2	.400	CITY		.400
JCT FAU 1019	0+0.400		CITY CONSTR			RMS	3.0	6.0	40	40	2	1.000	CITY		1.400
JCT FAU 1023	1+0.400		CITY CONSTR			RMS	3.0	6.0	40	40	2	.100	CITY	1.500	1.500
JCT FAP 53	1+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	1.500	1.500				1.500		1.500	1.500					

FEDERAL AID URBAN ROUTE NUMBER 1025

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAU 1020	0+0.000	5610	UF 228 16	63	63	PMS	4.2	19.0	32	32	2	.196	CITY		.196
JCT FAU 1013	0+0.196	5610	UF 228 16	63	63	PMS	4.2	19.0	32	32	2	.367	CITY		.563
JCT FAU 1022	0+0.563	5610	UF 228 16	63	63	PMS	4.2	19.0	32	32	2	.144	CITY	.707	.707
JCT FAU 1008	0+0.707														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	.707	.707				.707		.707	.707					

FEDERAL AID URBAN ROUTE NUMBER 1026

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAU 1013	0+0.000		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.120	URBAN		.120
ENT BILLINGS CL	0+0.120		CITY CONSTR			RMS	3.0	6.0	30	30	2	.100	CITY		.220
LV BILLINGS CL	0+0.220		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.150	URBAN		.370
ENT BILLINGS CL	0+0.370		CITY CONSTR			RMS	3.0	6.0	30	30	2	.530	CITY		.900
LV BILLINGS CL	0+0.900		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.100	URBAN		1.000
JCT FAU 1019	1+0.000		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.750	URBAN	1.120	1.750
ENT BILLINGS CL	1+0.750		CITY CONSTR			RMS	3.0	6.0	30	30	2	.350	CITY	.980	2.100
JCT FAU 1023	2+0.100														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	2.100	2.100				.980	1.120	.980	2.100					1.120

FEDERAL AID URBAN ROUTE NUMBER 1028

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 94 LOCKWOOD INT BEG 4LND	0+0.000		IG 90 8	66	66	PMS	4.2	24.0	64	80	4	.091	URBAN		.091
END 4LND	0+0.091		IG 90 8	66	66	PMS	4.0	24.0	64	80	2	.491	URBAN	.582	.582
URBAN AREA	0+0.582		FAP 187 C	38	50	RMS	1.0	5.0	24	24	2	1.674	URBAN	1.674	2.256
JCT FAS 569	2+0.256														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
YELLOWSTONE	2.256	2.256					2.256		2.256					2.256

FEDERAL AID URBAN ROUTE NUMBER 1201

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 345	0+0.000		S 243 3	65	65	PMS	2.4	18.0	30	30	2	.210	URBAN		.210
ENT BOZEMAN CL	0+0.210		S 243 3	65	65	PMS	2.4	18.0	30	30	2	.020	CITY		.230
JCT FAU 1212	0+0.230		S 243 3	65	65	PMS	2.4	18.0	30	30	2	.777	CITY	1.007	1.007
JCT FAU 1210	1+0.007		S 243 5	65	65	PMS	2.4	90.0	34	34	2	.561	CITY	.561	1.568
JCT FAP 50	1+0.568		CITY CONSTR			PRM			8	8	2	.420	CITY		1.988
JCT FAU 1204	1+0.988		CITY CONSTR			GRV	3.0		20	20	2	.202	CITY		2.190
LV BOZEMAN CL	2+0.190		CNTY CONSTR			GRV	3.0		20	20	2	.298	URBAN		2.488
JCT FAU 1202	2+0.488		CNTY CONSTR			GRV	3.0		20	20	2	.572	URBAN		3.060
BAXTER LN	3+0.060		CNTY CONSTR			BST	.7	3.0	20	20	2	.940	URBAN	.940	4.000
JCT FAU 1207	4+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	4.000	2.508	1.492			1.980	2.020	1.980	4.000					2.020

FEDERAL AID URBAN ROUTE NUMBER 1202

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1201	0+0.000		CITY CONSTR			PRM			8	8	2	.350	CITY		.350
ENT BOZEMAN CL	0+0.350		CITY CONSTR			PRM			8	8	2	.071	CITY		.421
LV BOZEMAN CL	0+0.421		CNTY CONSTR			PRM			8	8	2	.108	URBAN		.529
ENT BOZEMAN CL	0+0.529		CITY CONSTR			PRM			8	8	2	.256	CITY		.785
JCT FAU 1207	0+0.785					PRM					2	.570	CITY		1.355
NO NAME ST	1+0.355		CITY CONSTR			GRV			20	20	2	.170	CITY		1.525
JCT FAP 86	1+0.525														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	1.525		1.525			1.417	.108	1.417	1.525					.108

FEDERAL AID URBAN ROUTE NUMBER 1203

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1212	0+0.000		CITY CONSTR			GRV	3.0		30	30	2	.170	CITY		.170
S 11 AVE	0+0.170		CITY CONSTR			RMS	3.0	6.0	40	40	2	.580	CITY		.750
JCT FAU 1210	0+0.750		CITY CONSTR			RMS	3.0	6.0	40	40	2	.370	CITY	.950	1.120
S 11 AVE	1+0.120		US 449 2	73	75	PMS	3.0	15.0	44	44	2	.130	CITY		1.250
JCT FAU 1208	1+0.250		US 449 2	73	75	PMS	3.0	15.0	44	44	2	.067	CITY	.197	1.317
JCT FAP 50	1+0.317														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	1.317	1.147	.170			1.317		1.317	1.317					

FEDERAL AID URBAN ROUTE NUMBER 1204

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1201	0+0.000		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.760	URBAN		.760
JCT FAU 1207	0+0.760		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.370	URBAN		1.130
JCT FAU 1209	1+0.130		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.350	URBAN	1.480	1.480
JCT FAP 86	1+0.480														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	1.480	1.480					1.480		1.480					1.480

FEDERAL AID URBAN ROUTE NUMBER 1205

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1210 BEG 4LND	0+0.000		CITY CONSTR			RMS	3.0	6.0	40	61	4	.490	CITY		.490
JCT FAU 1208	0+0.490		CITY CONSTR			RMS	3.0	6.0	40	61	4	.070	CITY	.560	.560
JCT FAP 50	0+0.560														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	.560	.560				.560		.560	.560					

FEDERAL AID URBAN ROUTE NUMBER 1206

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 50	0+0.000		CITY CONSTR			RMS	3.0	6.0	24	24	2	.070	CITY		.070
W MENDENHALL ST	0+0.070		CITY CONSTR			RMS	3.0	6.0	40	40	2	.260	CITY		.330
JCT FAU 1207	0+0.330		CITY CONSTR			RMS	3.0	6.0	40	40	2	.370	CITY		.700
JCT FAU 1209	0+0.700		CITY CONSTR			RMS	3.0	6.0	40	40	2	.330	CITY	1.030	1.030
JCT FAP 86	1+0.030														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	1.030	1.030				1.030		1.030	1.030					

FEDERAL AID URBAN ROUTE NUMBER 1207

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 50	0+0.000	1603	U 222 16	65	65	PMS	3.0	15.0	52	56	4	.070	CITY		.070
JCT FAU 1206	0+0.070	1603	U 222 16	65	65	PMS	3.0	15.0	52	56	4	.127	CITY		.197
7 AVE N	0+0.197	1603	U 222 16	65	65	PMS	3.0	15.0	72	76	4	.240	CITY		.437
JCT FAU 1204	0+0.437	1603	U 222 16	65	65	PMS	3.0	15.0	72	76	4	.499	CITY	.936	.936
JCT FAU 1202 LV BOZEMAN CL	0+0.936	1610	I 90 6 13	66	66	PMS	4.2	14.0	68	88	4	.174	URBAN		1.110
JCT FAU 1201	1+0.110	1610	I 90 6 13	66	66	PMS	4.2	14.0	68	88	4	.113	URBAN	.287	1.223
JCT I 90 W BOZEMAN INT	1+0.223														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	1.223	1.223				.936	.287	.936	1.223					.287

FEDERAL AID URBAN ROUTE NUMBER 1208

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1203	0+0.000		CITY CONSTR			RMS	3.0	6.0	40	40	2	.190	CITY		.190
JCT FAU 1205	0+0.190		CITY CONSTR			RMS	3.0	6.0	40	40	2	.460	CITY		.650
JCT FAU 1209	0+0.650		CITY CONSTR			RMS	3.0	6.0	40	40	2	.405	CITY	1.055	1.055
JCT FAP 50	1+0.055														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	1.055	1.055				1.055		1.055	1.055					

FEDERAL AID URBAN ROUTE NUMBER 1209

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1212	0+0.000		CITY CONSTR			RMS	3.0	6.0	44	44	2	.770	CITY		.770
JCT FAU 1210	0+0.770		CITY CONSTR			RMS	3.0	6.0	44	44	2	.490	CITY		1.260
JCT FAU 1208	1+0.260		CITY CONSTR			RMS	3.0	6.0	44	44	2	.080	CITY		1.340
JCT FAP 50	1+0.340		CITY CONSTR			RMS	3.0	6.0	36	36	2	.070	CITY		1.410
JCT FAU 1206	1+0.410		CITY CONSTR			RMS	3.0	6.0	36	36	2	.370	CITY	1.780	1.780
JCT FAU 1204	1+0.780														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	1.780	1.780				1.780		1.780	1.780					

FEDERAL AID URBAN ROUTE NUMBER 1210

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 50	0+0.000		CITY CONSTR			RMS	3.0	6.0	26	26	2	.660	CITY		.660
JCT FAU 1201	0+0.660		CITY CONSTR			RMS	3.0	6.0	26	26	2	.490	CITY		1.150
JCT FAU 1203	1+0.150		CITY CONSTR			RMS	3.0	6.0	40	40	2	.190	CITY		1.340
JCT FAU 1205	1+0.340		CITY CONSTR			RMS	3.0	6.0	40	40	2	.450	CITY		1.790
JCT FAU 1209	1+0.790		CITY CONSTR			RMS	3.0	6.0	40	40	2	.140	CITY	1.930	1.930
COLLEGE ST	1+0.930		CITY CONSTR			PRM			8	8	2	.270	CITY		2.200
JCT FAU 1213	2+0.200														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	2.200	1.930	.270			2.200		2.200	2.200					

FEDERAL AID URBAN ROUTE NUMBER 1212

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1201	0+0.000		CITY CONSTR			GRV	3.0		24	24	2	.080	CITY		.080
LV BOZEMAN CL	0+0.080		CNTY CONSTR			GRV	3.0		24	24	2	.130	URBAN		.210
URBAN AREA	0+0.210		CNTY CONSTR			PRM			8	8	2	.030	URBAN		.240
ENT BOZEMAN CL	0+0.240		CITY CONSTR			PRM			8	8	2	.260	CITY		.500
JCT FAU 1203	0+0.500		CITY CONSTR			GRV	3.0		24	24	2	.530	CITY		1.030
JCT FAU 1209	1+0.030		CITY CONSTR			GRV	3.0		32	32	2	.300	CITY		1.330
LV BOZEMAN CL	1+0.330		CNTY CONSTR			GRV	3.0		32	32	2	.510	URBAN		1.840
JCT FAU 1213 ENT BOZEMAN CL	1+0.840		CITY CONSTR			GRV	3.0		24	24	2	.230	CITY		2.070
JCT FAU 1215	2+0.070		CITY CONSTR			GRV	3.0		24	24	2	.250	CITY		2.320
LV BOZEMAN CL	2+0.320		CNTY CONSTR			GRV	3.0		24	24	2	1.020	URBAN		3.340
E URBAN EXT BDRY	3+0.340														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	3.340		3.340			1.650	1.690	1.650	3.340					1.690

FEDERAL AID URBAN ROUTE NUMBER 1213

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1212	0+0.000		CITY CONSTR			RMS	3.0	6.0	22	22	2	.130	CITY		.130
LV BOZEMAN CL	0+0.130		CNTY CONSTR			RMS	3.0	6.0	22	22	2	.120	URBAN		.250
ENT BOZEMAN CL	0+0.250		CITY CONSTR			RMS	3.0	6.0	22	22	2	.030	CITY		.280
LV BOZEMAN CL	0+0.280		CNTY CONSTR			RMS	3.0	6.0	22	22	2	.120	URBAN		.400
ENT BOZEMAN CL	0+0.400		CITY CONSTR			RMS	3.0	6.0	22	22	2	.040	CITY		.440
LV BOZEMAN CL	0+0.440		CNTY CONSTR			RMS	3.0	6.0	22	22	2	.060	URBAN	.300	.500
ENT BOZEMAN CL	0+0.500		CITY CONSTR			RMS	2.0	5.0	22	22	2	.500	CITY		1.000
JCT FAU 1210	1+0.000		CITY CONSTR			RMS	3.0	6.0	22	22	2	.190	CITY		1.190
SOURDOUGH RD	1+0.190		CITY CONSTR			RMS	3.0	6.0	40	40	2	.370	CITY	1.260	1.560
JCT FAP 50	1+0.560														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	1.560	1.560				1.260	.300	1.260	1.560					.300

FEDERAL AID URBAN ROUTE NUMBER 1215

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1212	0+0.000		CITY CONSTR			RMS	3.0	6.0	30	30	2	1.600	CITY	1.600	1.600
JCT FAP 50	1+0.600														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
GALLATIN	1.600	1.600				1.600		1.600	1.600					

FEDERAL AID URBAN ROUTE NUMBER 1801

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT I 115 EXCELSIOR INT	0+0.000	4710	I 115 2 5	69	69	PMS	5.0	9.0	32	32	2	.116	URBAN		.116
ENT BUTTE CL	0+0.116	4710	I 115 2 5	69	69	PMS	5.0	9.0	32	32	2	.032	CITY	.148	.148
EXCELSIOR AVE	0+0.148		NRM 70 C	27	27	PCC	6.0	5.0	36	36	2	.642	CITY	.642	.790
JCT FAU 1804	0+0.790		CITY CONSTR	15	15	PMS	2.0	5.0	44	44	2	.450	CITY		1.240
LV BUTTE CL	1+0.240		CNTY CONSTR	45	45	RMS	1.5	5.0	24	36	2	.120	URBAN		1.360
URBAN	1+0.360		CNTY CONSTR	46	46	RMS	3.0	6.0	24	26	2	.570	URBAN		1.930
URBAN	1+0.930		S 379 2	48	48	RMS	2.5	3.0	60	60	2	.398	URBAN		2.328
URBAN	2+0.328		S 379 2	48	48	RMS	2.5	3.0	45	45	2	.114	URBAN		2.442
URBAN	2+0.442		S 379 2	48	48	RMS	2.5	3.0	32	32	2	.072	URBAN	.584	2.514
URBAN	2+0.514		S 379 3	56	56	PMS	2.5	9.0	28	28	2	.284	URBAN	.284	2.798
URBAN	2+0.798		CNTY CONSTR	46	46	RMS	2.5	3.0	18	18	2	.600	URBAN	1.290	3.398
ENT BUTTE CL	3+0.398		CITY CONSTR	46	46	PCC	4.0	6.0	60	60	2	.250	CITY	.700	3.648
MAIN ST	3+0.648		WPMS 379	36	36	PMS	4.2	4.0	56	56	2	.143	CITY	.143	3.791
JCT FAP 29	3+0.791														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	3.791	3.791				1.517	2.274	1.517	3.791					2.274

FEDERAL AID URBAN ROUTE NUMBER 1804

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
W URBAN EXT BDRY	0+0.000	4703	CITY CONSTR			RMS	3.0	6.0	30	30	2	.250	CITY		.250
PARK ST	0+0.250	0703	CITY CONSTR			RMS	3.0	6.0	40	40	2	.250	CITY	.500	.500
JCT FAU 1801	0+0.500	0703	M 1804 2	77	77	PMS	3.0	6.0	64	64	4	.478	CITY	.478	.978
JCT FAP 29	0+0.978														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	.978	.978				.978		.978	.978					

FEDERAL AID URBAN ROUTE NUMBER 1805

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 29	0+0.000	4703	U 207 12	70	70	PMS	2.5	14.0	66	66	4	.403	CITY		.403
JCT FAU 1806	0+0.403		U 207 12	70	70	PMS	2.5	14.0	66	66	4	.232	CITY		.635
JCT FAU 1808	0+0.635		U 207 12	70	70	PMS	2.5	14.0	70	70	4	.077	CITY	.712	.712
MONTANA ST	0+0.712		FAP 207 8	63	63	PMS	4.0	13.0	64	70	4	.038	CITY		.750
MONTANA ST	0+0.750		I 15 2 14 G	63	63	PMS	4.0	13.0	64	70	4	.042	CITY		.792
JCT I 90 15 MONT ST INT	0+0.792		I 15 2 14 G	63	63	PMS	4.0	13.0	64	70	4	.047	CITY	.089	.839
MONTANA ST	0+0.839		FAP 207 8			PMS	4.0	13.0	64	70	4	.033	CITY	.071	.872
MONTANA ST	0+0.872		FAP 207 A			PCC	6.0	5.0	39	51	2	2.111	CITY	2.111	2.983
JCT FAP 29	2+0.983														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	2.983	2.983				2.983		2.983	2.983					

FEDERAL AID URBAN ROUTE NUMBER 1806

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 1805	0+0.000	4703	CITY CONSTR	22	22	RMS	6.0	10.0	50	50	4	.210	CITY		.210
FRONT ST	0+0.210	4703	CITY CONSTR	22	22	RMS	6.0	10.0	60	60	4	.360	CITY		.570
FRONT ST	0+0.570	4703	CITY CONSTR	22	22	RMS	3.0	6.0	50	50	4	.070	CITY	.640	.640
JCT FAP 29	0+0.640														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	.640	.640				.640		.640	.640					

FEDERAL AID URBAN ROUTE NUMBER 1807

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 29	0+0.000		NRM 242 E	34	34	PMS	4.0	5.0	56	56	2	.413	CITY	.413	.413
PARK ST	0+0.413		CITY CONSTR	71	71	PMS	3.0	6.0	48	48	2	.539	CITY	.539	.952
PARK ST	0+0.952		USG 213 3	58	58	PMS	1.5	9.0	24	24	2	.445	CITY		1.397
JCT FAU 1808	1+0.397		USG 213 3	58	58	PMS	1.5	9.0	24	24	2	.162	CITY		1.559
LV BUTTE CL	1+0.559		USG 213 3	58	58	PMS	1.5	9.0	24	24	2	.486	URBAN	1.093	2.045
URBAN AREA	2+0.045		S 213 3	58	58	PMS	1.5	9.0	24	24	2	.600	URBAN		2.645
JCT FAU 1810	2+0.645		S 213 3	58	58	PMS	1.5	9.0	24	24	2	.950	URBAN		3.595
JCT FAU 1812	3+0.595		S 213 3	58	58	PMS	1.5	9.0	24	24	2	.221	URBAN		3.816
URBAN AREA	3+0.816		I IG 15 2 1	63	63	PMS	3.0	10.0	28	28	2	.301	URBAN	.301	4.117
URBAN AREA	4+0.117		S 213 4	63	63	PMS	3.0	10.0	28	28	2	.634	URBAN	.634	4.751
URBAN AREA	4+0.751		S 213 3	58	58	PMS	1.5	9.0	24	24	2	.035	URBAN		4.786
JCT FAU 1816	4+0.786		S 213 3	58	58	PMS	1.5	9.0	24	24	2	.514	URBAN	2.320	5.300
URBAN AREA	5+0.300		I 90 4 19	69	69	PMS	2.4	11.0	24	40	2	.262	URBAN	.262	5.562
JCT FAP 375	5+0.562														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	5.562	5.562				1.559	4.003	1.559	5.562					4.003

FEDERAL AID URBAN ROUTE NUMBER 1808

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAU 1805	0+0.000		CITY CONSTR			BST	.7	3.0	24	24	2	.750	CITY		.750
NON EXISTENT	0+0.750		CITY CONSTR			PRM			8	8	2	.360	CITY		1.110
JCT FAP 29	1+0.110		CITY CONSTR			GRV	2.0		20	20	2	.490	CITY		1.600
JCT FAU 1807	1+0.600														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	1.600		1.600			1.600		1.600	1.600					

FEDERAL AID URBAN ROUTE NUMBER 1810

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 29	0+0.000		CITY CONSTR			RMS	3.0	6.0	50	50	2	.460	CITY		.460
LV BUTTE CL	0+0.460		CNTY CONSTR			RMS	3.0	6.0	50	50	2	.940	URBAN	1.400	1.400
JCT FAU 1807	1+0.400														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	1.400	1.400				.460	.940	.460	1.400					.940

FEDERAL AID URBAN ROUTE NUMBER 1812

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 29	0+0.000		CITY CONSTR			RMS	3.0	6.0	30	30	2	.190	CITY	.190	.190
LV BUTTE CL	0+0.190		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.810	URBAN	.810	1.000
JCT FAU 1807	1+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	1.000	1.000				.190	.810	.190	1.000					.810

FEDERAL AID URBAN ROUTE NUMBER 1816

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 29	0+0.000		CNTY CONSTR			RMS	3.0	6.0	24	24	2	.890	URBAN		.890
LOFTER LN	0+0.890		CNTY CONSTR			RMS	3.0	6.0	36	36	2	.460	URBAN	1.350	1.350
JCT FAU 1807	1+0.350														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	1.350	1.350					1.350		1.350					1.350

FEDERAL AID URBAN ROUTE NUMBER 1818

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 29	0+0.000		CNTY CONSTR			GRV	2.0		20	20	2	.410	URBAN		.410
W URBAN EXT BDRY	0+0.410														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
SILVER BOW	.410		.410				.410		.410					.410

FEDERAL AID URBAN ROUTE NUMBER 5001

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	0+0.000		CNTY CONSTR			BST	.7	8.0	30	30	2	.690	URBAN		.690
URBAN AREA	0+0.690		CNTY CONSTR			GRV	3.0		24	24	2	.740	URBAN		1.430
URBAN AREA	1+0.430		CNTY CONSTR			BST	.7	8.0	24	24	2	.340	URBAN	1.030	1.770
JCT FAP 20	1+0.770														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	1.770	1.030	.740				1.770		1.770					1.770

FEDERAL AID URBAN ROUTE NUMBER 5002

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5010	0+0.000		CITY CONSTR			RMS	2.0	5.0	40	40	2	.150	CITY		.150
JCT FAU 5008	0+0.150		CITY CONSTR			RMS	2.0	5.0	40	40	2	.250	CITY		.400
JCT FAU 5004	0+0.400		CITY CONSTR			RMS	2.0	5.0	38	38	2	.100	CITY		.500
DOUGLAS ST	0+0.500		CITY CONSTR			RMS	2.0	5.0	46	46	2	.150	CITY		.650
MEADE ST	0+0.650		CITY CONSTR			RMS	2.0	5.0	54	54	2	.100	CITY		.750
JCT FAP 57	0+0.750		CITY CONSTR			RMS	2.0	5.0	54	54	2	.060	CITY		.810
MEADE ST	0+0.810		CITY CONSTR			RMS	2.0	5.0	40	40	2	.450	CITY		1.260
MEADE ST	1+0.260		CITY CONSTR			RMS	2.0	5.0	30	30	2	.180	CITY		1.440
MEADE ST	1+0.440		CITY CONSTR			RMS	2.0	5.0	40	40	2	.490	CITY		1.930
JCT FAP 57	1+0.930		CITY CONSTR			RMS	2.0	5.0	26	26	2	.100	CITY	2.030	2.030
JCT FAU 5006	2+0.030														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	2.030	2.030				2.030		2.030	2.030					

FEDERAL AID URBAN ROUTE NUMBER 5003

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5010	0+0.000		CITY CONSTR			RMS	2.0	5.0	36	36	2	.360	CITY	.360	.360
SE URBAN EXT BDRY	0+0.360														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	.360	.360				.360		.360	.360					

FEDERAL AID URBAN ROUTE NUMBER 5004

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	0+0.000		FAP 121			PCC	6.0	3.0	60	60	2	.072	CITY	.072	.072
MERRILL AVE	0+0.072		CITY CONSTR			PCC	6.0	3.0	60	60	2	.265	CITY	.265	.337
JCT FAU 5002	0+0.337		S 359 7			PMS	2.4	16.0	30	30	2	.635	CITY	.635	.972
JCT FAS 335	0+0.972														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	.972	.972				.972		.972	.972					

FEDERAL AID URBAN ROUTE NUMBER 5006

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5008	0+0.000		CITY CONSTR			GRV			34	34	2	.410	CITY		.410
JCT FAU 5002	0+0.410		CITY CONSTR			PMS	.7	5.0	30	30	2	.300	CITY	.300	.710
JCT FAP 57	0+0.710														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	.710	.300	.410			.710		.710	.710					

FEDERAL AID URBAN ROUTE NUMBER 5008

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5002	0+0.000		CITY CONSTR			RMS	2.0	5.0	40	40	2	.960	CITY		.960
ALLARD ST	0+0.960		CITY CONSTR			RMS	2.0	5.0	28	28	2	.150	CITY		1.110
JCT FAU 5006	1+0.110		CITY CONSTR			RMS	2.0	5.0	28	28	2	.100	CITY	1.210	1.210
JCT FAP 57	1+0.210														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	1.210	1.210				1.210		1.210	1.210					

FEDERAL AID URBAN ROUTE NUMBER 5010

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5002	0+0.000		CITY CONSTR			RMS	2.0	5.0	40	40	2	.430	CITY		.430
JCT FAU 5003	0+0.430		CITY CONSTR			RMS	2.0	5.0	36	36	2	.770	CITY	1.200	1.200
DAWSON COMMUNITY COLLEGE	1+0.200														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
DAWSON	1.200	1.200				1.200		1.200	1.200					

FEDERAL AID URBAN ROUTE NUMBER 5201

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 60	0+0.000	0773	FAP 218 5	48	48	RMS	2.0	17.0	30	30	2	.066	CITY	.066	.066
NO NAME ST	0+0.066	0773	FAP 218 B	28	50	RMS	2.0	18.0	30	30	2	.507	CITY	.507	.573
NO NAME ST	0+0.573	0773	FAP 218 C	29	29	PCC	6.0	6.0	24	30	2	.335	CITY		.908
JCT FAU 5203	0+0.908	0773	FAP 218 C	29	29	PCC	6.0	6.0	24	30	2	.058	CITY	.393	.966
S 6 ST	0+0.966	0773	CITY CONSTR			PMS	6.0	6.0	24	30	2	.261	CITY		1.227
JCT FAU 5210	1+0.227		CITY CONSTR			PMS	3.0	6.0	37	37	2	.580	CITY	.841	1.807
JCT FAU 5206	1+0.807														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	1.807	1.807				1.807		1.807	1.807					

FEDERAL AID URBAN ROUTE NUMBER 5202

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5211	0+0.000		US 382 1	71	71	PMS	3.0	14.0	52	88	4	.268	URBAN		.268
JCT FAP 10	0+0.268		US 382 1	71	71	PMS	3.0	12.0	24	44	2	.198	URBAN	.466	.466
URBAN AREA	0+0.466		CNTY CONSTR			RMS	3.0	6.0	24	24	2	2.574	URBAN	2.574	3.040
JCT CC RD	3+0.040														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	3.040	3.040					3.040		3.040					3.040

FEDERAL AID URBAN ROUTE NUMBER 5203

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5201 BEG 1 WAY	0+0.000	0730	CITY CONSTR			RMS	3.0	6.0	50	50	2	.490	CITY	.490	.490
JCT FAU 5210 END 1 WAY	0+0.490	0730	U 278 7	71	71	PMS	3.0	20.0	72	88	4	.644	CITY		1.134
JCT FAU 5206	1+0.134	0730	U 278 7	71	71	PMS	3.0	20.0	72	88	4	.244	CITY		1.378
JCT FAU 5209	1+0.378	0730	U 278 7	71	71	PMS	3.0	20.0	72	88	4	.650	CITY		2.028
LV GREAT FALLS CL	2+0.028	0780	U 278 7	71	71	PMS	3.0	20.0	72	88	4	.440	URBAN	1.978	2.468
JCT 5204 5211	2+0.468														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	2.468	2.468				2.028	.440	2.028	2.468					.440

FEDERAL AID URBAN ROUTE NUMBER 5204

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAU 5203 5211	0+0.000		CNTY CONSTR			RMS	3.0	6.0	34	34	2	.380	URBAN		.380
SMELTER AVE	0+0.380		CNTY CONSTR			RMS	3.0	6.0	24	24	2	1.320	URBAN		1.700
JCT FAP 10	1+0.700		CNTY CONSTR			RMS	3.0	6.0	24	24	2	.390	URBAN	2.090	2.090
JCT FAU 5211	2+0.090														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	2.090	2.090					2.090		2.090					2.090

FEDERAL AID URBAN ROUTE NUMBER 5205

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 60	0+0.000	0713	U 388 1 C	52	52	PMS	2.0	14.0	24	24	2	.161	CITY	.161	.161
RIVER DR	0+0.161	0713	NRM 277 B	34	34	PMS	3.0	12.0	20	24	2	.472	CITY		.633
JCT FAU 5207	0+0.633	0713	NRM 277 B	34	34	PMS	3.0	8.0	24	24	2	1.001	CITY		1.634
JCT FAU 5210	1+0.634	0713	NRM 277 B	34	34	PMS	3.0	8.0	24	24	2	.963	CITY	2.436	2.597
JCT FAU 5209	2+0.597	0713	FAP 149 C	31	31	PMS	5.0	10.0	20	30	2	.387	CITY	.387	2.984
JCT FAU 5211	2+0.984	0713	CITY CONSTR			RMS	3.0	6.0	24	24	2	.500	CITY		3.484
JCT FAP 10	3+0.484		CITY CONSTR			RMS	3.0	6.0	24	24	2	.961	CITY		4.445
JCT FAU 5217	4+0.445		CITY CONSTR			RMS	3.0	6.0	24	24	2	.467	CITY	1.928	4.912
RIVER DR	4+0.912		US 386 1	62	62	PMS	3.0	15.0	30	30	2	.350	CITY		5.262
JCT FAU 5221	5+0.262		US 386 1	62	62	PMS	3.0	15.0	30	30	2	.223	CITY		5.485
JCT FAU 5219 LV GREAT FALLS CL	5+0.485		US 386 1	62	62	PMS	3.0	15.0	30	30	2	1.664	URBAN		7.149
URBAN AREA	7+0.149		US 386 1	62	62	PMS	3.0	15.0	41	41	2	.382	URBAN	2.619	7.531
JCT FAU 5210 BEG 4LND	7+0.531	0710	F 180 2	62	62	PMS	2.0	26.0	70	88	4	.123	URBAN		7.654
URBAN AREA	7+0.654	0710	F 180 2	62	62	PMS	4.2	19.0	72	88	4	.076	URBAN	.199	7.730
URBAN AREA	7+0.730	0710	F 180 4	62	62	PMS	4.2	19.0	72	88	4	.674	URBAN	.674	8.404
URBAN AREA	8+0.404	0710	F 277 3	56	56	PMS	3.0	12.0	50	66	4	.080	URBAN	.080	8.484
JCT FAP 60	8+0.484														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	8.484	8.484				5.485	2.999	5.485	8.484					2.999

FEDERAL AID URBAN ROUTE NUMBER 5206

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5203	0+0.000	0730	US 421 3	66	66	PMS	3.0	20.0	52	72	4	.085	CITY		.085
LV GREAT FALLS CL	0+0.085	0730	US 421 3	66	66	PMS	3.0	20.0	52	72	4	.355	URBAN		.440
ENT GREAT FALLS CL	0+0.440	0730	US 421 3	66	66	PMS	3.0	20.0	52	72	4	.154	CITY		.594
JCT FAU 5201	0+0.594	0730	US 421 3	66	66	PMS	3.0	20.0	52	72	4	.257	CITY		.851
LV GREAT FALLS CL	0+0.851	0730	US 421 3	66	66	PMS	3.0	20.0	52	72	4	1.086	URBAN	1.937	1.937
URBAN AREA	1+0.937	0770	F 10 2	40	63	PMS	5.0	14.0	24	30	2	.792	URBAN		2.729
URBAN AREA	2+0.729	0770	F 10 2	40	71	PMS	5.0	14.0	28	30	2	.258	URBAN	1.050	2.987
URBAN AREA	2+0.987	0770	I 15 5 20	67	67	PMS	3.0	16.0	30	30	2	.226	URBAN	.226	3.213
JCT I 15 EMERSON INT	3+0.213														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	3.213	3.213				.496	2.717	.496	3.213					2.717

FEDERAL AID URBAN ROUTE NUMBER 5207

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5205	0+0.000		NRM 277 B	34	34	RMS	3.0	10.0	20	24	2	.321	CITY	.321	.321
RIVER DRIVE	0+0.321		NRS 329 A	36	36	RMS	1.5	6.0	20	24	2	.134	CITY		.455
LV GREAT FALLS CL	0+0.455		NRS 329 A	36	36	RMS	1.5	6.0	20	24	2	1.342	URBAN		1.797
URBAN AREA	1+0.797		NRS 329 A	36	36	RMS	1.5	6.0	20	24	2	.284	URBAN	1.760	2.081
JCT FAS 226	2+0.081														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	2.081	2.081				.455	1.626	.455	2.081					1.626

FEDERAL AID URBAN ROUTE NUMBER 5208

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAU 5210	0+0.000		CITY CONSTR			PMS	4.0	5.0	40	40	2	.081	CITY	.081	.081
PARK DRIVE	0+0.081		CITY CONSTR			PMS	4.0	5.0	40	40	2	.419	CITY		.500
JCT FAU 5209 SB	0+0.500		CITY CONSTR			PMS	4.0	5.0	40	40	2	.110	CITY	.529	.610
JCT FAU 5209 NB	0+0.610														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	.610	.610				.610		.610	.610					

FEDERAL AID URBAN ROUTE NUMBER 5209

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 60	0+0.000		CITY CONSTR			RMS	.3	3.0	1	60	4	1.660	CITY		1.660
JCT FAU 5210	0+1.660		CITY CONSTR			RMS	3.0	6.0	30	30	4	.160	CITY		1.820
JCT FAU 5210	0+1.820		CITY CONSTR			RMS	3.0	6.0	30	30	4	.820	CITY	2.640	2.640
JCT FAU 5208	1+0.640		FAP 149 C	31	31	PMS	5.0	10.0	30	30	2	.179	CITY	.179	2.819
NON EXISTENT	1+0.819		CITY CONSTR			PRM			8	8	2	.130	CITY		2.949
LV GREAT FALLS CL	1+0.949		CNTY CONSTR			PRM			8	8	2	.371	URBAN		3.320
JCT FAU 5203	2+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	3.320	2.819	.501			2.949	.371	2.949	3.320					.371

FEDERAL AID URBAN ROUTE NUMBER 5210

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15 CENTRAL AVE W INT	0+0.000	0773	I 15 5 20	67	67	PMS	6.0	19.0	62	78	4	.241	CITY	.241	.241
CENTRAL AVE W	0+0.241	0773	I 15 5 34	67	67	PMS	5.0	17.0	72	78	4	.130	CITY	.130	.371
CENTRAL AVE W	0+0.371	0773	U 224 10	67	67	PMS	3.0	21.0	72	78	4	.414	CITY	.414	.785
CENTRAL AVE W	0+0.785	0773	WPMH 224	26	26	PMS	2.5	21.0	60	60	4	.234	CITY	.234	1.019
CENTRAL AVE W	1+0.019	0773	NRM 224	26	26	PMS	2.0	9.0	46	46	4	.007	CITY		1.026
JCT FAU 5201	1+0.026	0713	NRM 224	26	26	PMS	7.5	8.0	56	60	4	.244	CITY		1.270
JCT FAU 5203	1+0.270	0713	NRM 224	26	26	PMS	7.5	8.0	56	60	4	.135	CITY	.386	1.405
CENTRAL AVE W	1+0.405	0713	CITY CONSTR	26	26	PMS			42	42	4	.183	CITY		1.588
JCT FAU 5205	1+0.588	0713	FG 224 5	59	59	PCC	8.0	4.0	46	46	4	.030	CITY		1.618
CENTRAL AVE W	1+0.618	0713	FG 224 5	59	59	PCC	8.0	4.0	62	68	4	.169	CITY	.199	1.787
JCT FAU 5208	1+0.787	0713	CITY CONSTR			PMS	3.0	9.0	68	68	4	.740	CITY		2.527
JCT FAU 5209 SB	2+0.314	0713	CITY CONSTR			PMS	3.0	9.0	68	68	4	.160	CITY		2.687
JCT FAU 5209 NB	2+0.474	0713	CITY CONSTR			PMS	3.0	9.0	68	68	4	1.300	CITY		3.987
JCT FAP 10 SB	2+1.774	0713	CITY CONSTR			PMS	3.0	9.0	68	68	4	.160	CITY		4.147
JCT FAP 10 NB	2+1.934	0713	CITY CONSTR			PMS	3.0	11.0	62	62	4	1.628	CITY		5.775
JCT FAU 5217 SB	3+1.562	0713	CITY CONSTR			PMS	3.0	9.0	68	68	4	.160	CITY	4.331	5.935
JCT FAU 5217 NB	3+1.722	0713	F 224 6	57	57	PMS	3.0	9.0	68	68	4	1.942	CITY		7.877
2 AVE N	4+1.664	0713	F 224 6	57	57	PMS	3.0	9.0	68	68	4	.030	CITY	1.972	7.907
2 AVE N	4+1.694	0710	F 180 2	57	57	PMS	3.0	18.0	70	86	4	.015	CITY		7.922
JCT FAU 5219	4+1.709	0710	F 180 5	62	62	PMS	3.0	18.0	78	86	4	.012	CITY		7.934
LV GREAT FALLS CL	4+1.721	0710	F 180 5	62	62	PMS	3.0	18.0	78	86	4	1.068	URBAN	1.080	9.002
URBAN AREA	5+0.957	0710	F 180 2	57	57	PMS	3.0	18.0	78	86	4	.132	URBAN	.147	9.134
JCT FAU 5205	6+0.089														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	9.134	9.134				7.934	1.200	7.934	9.134					1.200

FEDERAL AID URBAN ROUTE NUMBER 5211

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5205	0+0.000	0780	CNTY CONSTR	20	31	PMS			29	29	2	.220	URBAN	.220	.220
URBAN AREA	0+0.220	0780	F 149 24	47	71	PMS	3.0	15.0	44	44	2	.026	URBAN		.246
JCT FAU 5204	0+0.246	0780	F 149 24	47	71	PMS	3.0	15.0	72	72	4	.157	URBAN		.403
JCT FAU 5203 5204	0+0.403	0780	F 149 24	47	71	PMS	3.0	15.0	68	82	4	.262	URBAN		.665
JCT FAU 5202	0+0.665	0780	F 149 24	47	71	PMS	3.0	15.0	68	82	4	.038	URBAN	.483	.703
URBAN AREA	0+0.703	0780	F 149 A 2	52	71	PMS	2.0	8.0	24	30	2	.461	URBAN	.461	1.164
URBAN AREA	1+0.164	0780	U 149 15	63	63	PMS	3.0	19.0	32	32	2	.090	URBAN	.090	1.254
JCT FAP 10	1+0.254														

FEDERAL AID URBAN ROUTE NUMBER 5211

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	1.254	1.254					1.254		1.254					1.254

FEDERAL AID URBAN ROUTE NUMBER 5212

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
GREAT FALLS INTERNATIONAL AIRPORT	0+0.000		CNTY CONSTR			PMS	3.0	5.0	24	32	2	.741	URBAN	.741	.741
URBAN AREA	0+0.741		I 15 5 26	67	67	PMS	4.2	21.0	32	32	2	.452	URBAN	.452	1.193
JCT I 15 GORE HILL INT	1+0.193														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	1.193	1.193					1.193		1.193					1.193

FEDERAL AID URBAN ROUTE NUMBER 5213

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 10	0+0.000		S 312 5	67	67	PMS	2.4	17.0	30	30	2	.126	URBAN	.126	.126
JCT FAS 225	0+0.126														

FEDERAL AID URBAN ROUTE NUMBER 5213

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	.126	.126					.126		.126					.126

FEDERAL AID URBAN ROUTE NUMBER 5214

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT I 15 GORE HILL INT	0+0.000					PRM					2	7.620	URBAN		7.620
JCT FAP 60 FAU 5205	7+0.620														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	7.620		7.620				7.620		7.620					7.620

FEDERAL AID URBAN ROUTE NUMBER 5215

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 60	0+0.000		CITY CONSTR	39	39	RMS	3.0	6.0	24	24	2	.260	CITY		.260
LV GREAT FALLS CL	0+0.260		CNTY CONSTR	39	39	RMS	3.0	6.0	24	24	2	.250	URBAN		.510
ENT GREAT FALLS CL	0+0.510		CITY CONSTR	39	39	RMS	3.0	6.0	24	24	2	.230	CITY	.490	.740
LV GREAT FALLS CL	0+0.740		CNTY CONSTR	56	56	RMS	3.0	6.0	24	24	2	.260	URBAN		1.000
JCT FAU 5212	1+0.000		CNTY CONSTR	56	56	RMS	3.0	6.0	24	24	2	1.000	URBAN	1.510	2.000
JCT FAS 459	2+0.000														

FEDERAL AID URBAN ROUTE NUMBER 5215

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	2.000	2.000				.490	1.510	.490	2.000					1.510

FEDERAL AID URBAN ROUTE NUMBER 5217

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 60	0+0.000		CITY CONSTR			PMS	3.0	6.0	70	70	4	1.660	CITY		1.660
JCT FAU 5210 EB	0+1.660		CITY CONSTR			PMS	3.0	6.0	70	70	4	.160	CITY		1.820
JCT FAU 5210 WB	0+1.820		CITY CONSTR			PMS	3.0	6.0	70	70	4	.980	CITY		2.800
25TH ST	1+0.800		CITY CONSTR			RMS	3.0	6.0	30	30	2	.250	CITY	3.050	3.050
JCT FAU 5205	1+1.050														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	3.050	3.050				3.050		3.050	3.050					

FEDERAL AID URBAN ROUTE NUMBER 5219

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 60	0+0.000		CITY CONSTR			RMS	3.0	6.0	35	35	2	.910	CITY		.910
JCT FAU 5210	0+0.910		CITY CONSTR			RMS	3.0	6.0	35	35	2	.950	CITY	1.860	1.860
JCT FAU 5205	1+0.860														

FEDERAL AID URBAN ROUTE NUMBER 5219

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	1.860	1.860				1.860		1.860	1.860					

FEDERAL AID URBAN ROUTE NUMBER 5220

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAP 60	0+0.000		CITY CONSTR			PMS			40	40	2	.757	CITY		.757
JCT FAU 5225	0+0.757		CITY CONSTR			PMS			40	40	2	.530	CITY	1.287	1.287
LV GREAT FALLS CL	1+0.287		CNTY CONSTR			PMS			40	40	2	.443	URBAN	.443	1.730
LV GREAT FALLS URBAN EXT	1+0.730														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	1.730	1.730				1.287	.443	1.287	1.730					.443

FEDERAL AID URBAN ROUTE NUMBER 5221

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAU 5205	0+0.000		M 5221 2	75	75	PMS	3.0	8.0	34	34	2	.233	CITY		.233
LV GREAT FALLS CL	0+0.236		M 5221 2	75	75	PMS	3.0	8.0	34	34	2	.031	URBAN	.264	.264
URBAN AREA	0+0.267		S 455 3	73	73	PMS	3.0	8.0	24	24	2	1.206	URBAN	1.206	1.470
NE URBAN EXT BDRY	1+0.473														

FEDERAL AID URBAN ROUTE NUMBER 5221

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	1.473	1.470				.233	1.237	.233	1.470					1.237

FEDERAL AID URBAN ROUTE NUMBER 5223

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
FEDERAL AID URBAN ROUTE NUMBER 5223															
JCT FAU 5210	0+0.000		CITY CONSTR			RMS	2.0	5.0	24	24	2	1.450	CITY	1.450	1.450
JCT FAU 5225 LV GREAT FALLS CL	1+0.450		CNTY CONSTR			RMS	2.0	5.0	24	24	2	.100	URBAN	.100	1.550
ENT GREAT FALLS CL	1+0.550		CITY CONSTR			RMS	2.0	5.0	24	24	2	.350	CITY	.350	1.900
CUL-DE-SAC	1+0.900														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	1.900	1.900				1.800	.100	1.800	1.900					.100

FEDERAL AID URBAN ROUTE NUMBER 5225

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5223	0+0.000		CNTY CONSTR			PMS			26	26	2	.284	URBAN		.284
JCT SPUR FAI 315	0+0.284		CNTY CONSTR			PMS			26	26	2	.094	URBAN		.378
URBAN AREA	0+0.378		CNTY CONSTR			GRV			20	20	2	.454	URBAN		.832
ENT GREAT FALLS CL	0+0.832		CITY CONSTR			GRV			20	20	2	.170	CITY		1.002
LV GREAT FALLS CL	1+0.002		CNTY CONSTR			GRV			20	20	2	.227	URBAN	1.059	1.229
ENT GREAT FALLS CL	1+0.229		CITY CONSTR			PMS			26	26	2	.451	CITY	.621	1.680
JCT FAU 5220	1+0.680														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CASCADE	1.680	1.680				.621	1.059	.621	1.680					1.059

FEDERAL AID URBAN ROUTE NUMBER 5701

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5702	0+0.000		CITY CONSTR			RMS	3.0	6.0	28	28	2	.410	CITY		.410
JCT FAU 5704	0+0.410		CITY CONSTR			RMS	3.0	6.0	28	28	2	.140	CITY		.550
JCT FAU 5706	0+0.550		CITY CONSTR			RMS	3.0	6.0	28	28	2	.140	CITY	.690	.690
JCT FAU 5708	0+0.690														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	.690	.690				.690		.690	.690					

FEDERAL AID URBAN ROUTE NUMBER 5702

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PRCJCT LENGTH	ACCUM MILEAGE
JCT FAU 5709	0+0.000		CITY CCNSTR			RMS	3.0	6.0	34	34	2	.250	CITY		.250
JCT FAU 5707	0+0.250		CITY CONSTR			RMS	3.0	6.0	34	34	2	.460	CITY		.710
LV HAVRE CL	0+0.710		CNTY CONSTR			RMS	3.0	6.0	34	34	2	.580	URBAN	.580	1.290
ENT HAVRE CL	1+0.290		CITY CCNSTR			RMS	3.0	6.0	24	24	2	.010	CITY		1.300
JCT FAU 5701	1+0.300		CITY CONSTR			RMS	3.0	6.0	24	24	2	.060	CITY	.780	1.360
JCT FAP 1	1+0.360														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	1.360	1.360				.780	.580	.780	1.360					.580

FEDERAL AID URBAN ROUTE NUMBER 5703

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5704	0+0.000		CITY CONSTR			RMS	3.0	6.0	58	58	2	.140	CITY		.140
JCT FAU 5706	0+0.140		CITY CONSTR			RMS	3.0	6.0	58	58	2	.150	CITY		.290
JCT FAU 5708	0+0.290		CITY CCNSTR			RMS	3.0	6.0	58	58	2	.140	CITY	.430	.430
JCT FAU 5710	0+0.430														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	.430	.430				.430		.430	.430					

FEDERAL AID URBAN ROUTE NUMBER 5704

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5703	0+0.000		CITY CONSTR			RMS	3.0	6.0	40	40	2	.080	CITY		.080
JCT FAU 5701	0+0.080		CITY CONSTR			RMS	3.0	6.0	40	40	2	.060	CITY	.140	.140
JCT FAP 1	0+0.140														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	.140	.140				.140		.140	.140					

FEDERAL AID URBAN ROUTE NUMBER 5705

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5708	0+0.000		CITY CONSTR			RMS	3.0	6.0	44	44	2	.480	CITY		.480
6 ST	0+0.480		CITY CONSTR			RMS	3.0	6.0	34	34	2	.140	CITY	.620	.620
JCT FAU 5712	0+0.620														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	.620	.620				.620		.620	.620					

FEDERAL AID URBAN ROUTE NUMBER 5706

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5707	0+0.000		CITY CONSTR			RMS	3.0	6.0	58	58	2	.520	CITY		.520
JCT FAU 5703	0+0.520		CITY CONSTR			RMS	3.0	6.0	58	58	2	.070	CITY		.590
JCT FAU 5701	0+0.590		CITY CONSTR			RMS	3.0	6.0	58	58	2	.070	CITY	.660	.660
JCT FAP 1	0+0.660														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	.660	.660				.660		.660	.660					

FEDERAL AID URBAN ROUTE NUMBER 5707

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5702	0+0.000		CITY CONSTR			RMS	3.0	6.0	38	38	2	.290	CITY		.290
11 ST	0+0.290		CITY CONSTR			RMS	3.0	6.0	34	34	2	.490	CITY		.780
1 AVE	0+0.780		CITY CONSTR			RMS	3.0	6.0	40	40	2	.070	CITY		.850
10 ST	0+0.850		CITY CONSTR			RMS	3.0	6.0	36	36	2	.140	CITY		.990
JCT FAU 5706	0+0.990		CITY CONSTR			RMS	3.0	6.0	36	36	2	.140	CITY	1.130	1.130
JCT FAU 5708	1+0.130														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	1.130	1.130				1.130		1.130	1.130					

FEDERAL AID URBAN ROUTE NUMBER 5708

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 234 ENT HAVRE CL	0+0.000		US 70 1	57	57	BST	.7	11.0	26	26	2	.797	CITY		.797
PROPOSED JCT FAU 5709	0+0.797		US 70 1	57	57	BST	.7	11.0	26	26	2	.044	CITY	.841	.841
5 AVE	0+0.841		US 70 4	65	65	PMS	3.0	19.0	44	44	2	.080	CITY		.921
JCT FAU 5707	0+0.921		US 70 4	65	65	PMS	3.0	19.0	44	44	2	.269	CITY		1.190
JCT FAU 5705	1+0.190		US 70 4	65	65	PMS	3.0	19.0	44	44	2	.241	CITY		1.431
JCT FAU 5703	1+0.431		US 70 4	65	65	PMS	3.0	19.0	44	44	2	.076	CITY		1.507
JCT FAU 5701	1+0.507		US 70 4	65	65	PMS	3.0	19.0	58	58	2	.066	CITY	.732	1.573
JCT FAP 1	1+0.573														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	1.573	1.573				1.573		1.573	1.573					

FEDERAL AID URBAN ROUTE NUMBER 5709

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5702	0+0.000		CITY CONSTR			RMS	3.0	6.0	30	30	2	.852	CITY		.852
13 ST	0+0.852		CITY CONSTR			GRV			30	30	2	.198	CITY		1.050
JCT FAU 5708	1+0.050														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	1.050		1.050			1.050		1.050	1.050					

FEDERAL AID URBAN ROUTE NUMBER 5710

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5703	0+0.000	2130	CITY CONSTR			RMS	3.0	6.0	40	40	2	.150	CITY	.150	.150
JCT FAP 1	0+0.150	2130	NRS 301 A	36	36	RMS	2.0	5.0	26	26	2	.008	CITY		.158
LV HAVRE CL	0+0.158	2130	NRS 301 A	36	36	RMS	2.0	5.0	26	26	2	.006	URBAN	.014	.164
URBAN AREA	0+0.164	2130	WPGS 301 C	36	36	RMS	2.0	5.0	26	26	2	.186	URBAN	.186	.350
URBAN AREA	0+0.350	2130	S 301 17	73	73	PMS	6.0	15.0	44	44	2	.160	URBAN	.160	.510
URBAN AREA	0+0.510	2130	S 301 5	50	50	BST	.7	8.0	24	24	2	.396	URBAN	.396	.906
JCT FAS 232	0+0.906														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	.906	.906				.158	.748	.158	.906					.748

FEDERAL AID URBAN ROUTE NUMBER 5712

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
SE URBAN EXT BDRY	0+0.000		CNTY CONSTR			GRV	3.0		26	26	2	.270	URBAN		.270
ENT HAVRE CL	0+0.270		CITY CONSTR			GRV	3.0		26	26	2	.070	CITY		.340
JCT FAU 5705	0+0.340		CITY CONSTR			RMS	3.0	6.0	32	32	2	.340	CITY	.340	.680
JCT FAP 1	0+0.680														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
HILL	.680	.340	.340			.410	.270	.410	.680					.270

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                                              FEDERAL AID URBAN ROUTE NUMBER 5713

         SECTION                          MILE    MTCE PROJECT        YEAR    SURF  THICKNESS   WIDTH   NO   SECT    LOCA-   PROJCT  ACCUM
       DESCRIPTION                        POST    SECT NUMBER       BLT IMP   TYPE  SURF BASE  SURF RDY LN  LENGTH   TION    LENGTH MILEAGE

JCT FAU 5708                            0+0.000        CITY CONSTR             PRM               8    8  2   1.600   CITY             1.600
JCT FAU 5712                            1+0.600

                                              ********** SUMMARY BY COUNTIES **********

                                                              URBAN   URBAN
                                                              INSIDE OUTSIDE
                                                       CITY    CITY    CITY   TOTAL   TOTAL            NATL   INDIAN        NET
                         ROUTE   CONST   UNIMP   WYE   <5000  LIMITS  LIMITS  CITY    URBAN   COUNTY  FOREST  RESERV OTHER RURAL

HILL                     1.600           1.600                 1.600          1.600   1.600
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                                              FEDERAL AID URBAN ROUTE NUMBER 5801

         SECTION                          MILE    MTCE PROJECT        YEAR    SURF  THICKNESS   WIDTH   NO   SECT    LOCA-   PROJCT  ACCUM
       DESCRIPTION                        POST    SECT NUMBER       BLT IMP   TYPE  SURF BASE  SURF RDY LN  LENGTH   TION    LENGTH MILEAGE

JCT FAP 8                               0+0.000        CNTY CONSTR             RMS   1.5  5.0  22   22  2   1.110  URBAN    1.110   1.110
NW URBAN BDRY                           1+0.110

                                              ********** SUMMARY BY COUNTIES **********

                                                              URBAN   URBAN
                                                              INSIDE OUTSIDE
                                                       CITY    CITY    CITY   TOTAL   TOTAL            NATL   INDIAN        NET
                         ROUTE   CONST   UNIMP   WYE   <5000  LIMITS  LIMITS  CITY    URBAN   COUNTY  FOREST  RESERV OTHER RURAL

LEWIS AND CLARK          1.110   1.110                                 1.110          1.110                              1.110
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FEDERAL AID URBAN ROUTE NUMBER 5802

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
ENT HELENA CL	0+0.000		CITY CONSTR			GRV	3.0		20	20	2	.220	CITY		.220
CUSTER AVE	0+0.220		CITY CONSTR			RMS	2.0	10.0	24	24	2	.189	CITY	.189	.409
CUSTER AVE	0+0.409		S 72 2	55	55	RMS	2.0	10.0	24	24	2	1.591	CITY		2.000
JCT FAU 5809	2+0.000		S 72 2	55	55	RMS	2.0	10.0	24	24	2	.285	CITY		2.285
CUSTER AVE	2+0.285		I 15 4 5	62	62	PMS	3.0	12.0	24	24	2	.378	CITY	.378	2.663
CUSTER AVE	2+0.663		S 72 2	55	55	RMS	2.0	10.0	24	24	2	.072	CITY		2.735
JCT FAU 5807	2+0.735		S 72 2	55	55	RMS	2.0	10.0	24	24	2	.773	CITY		3.508
LV HELENA CL	3+0.508		S 72 2	55	55	RMS	2.0	10.0	24	24	2	.776	URBAN	3.497	4.284
JCT FAS 280	4+0.284														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	4.284	4.064	.220			3.508	.776	3.508	4.284					.776

FEDERAL AID URBAN ROUTE NUMBER 5804

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5807 BEG NON EXISTENT	0+0.000		CITY CONSTR			PRM			8	8	2	.250	CITY		.250
LV HELENA CL	0+0.250		CNTY CONSTR			PRM			8	8	2	.270	URBAN		.520
END NON EXISTENT	0+0.520														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	.520		.520			.250	.270	.250	.520					.270

FEDERAL AID URBAN ROUTE NUMBER 5805

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 454	0+0.000		US 246 2	58	58	RMS	1.8	9.0	30	30	2	.441	CITY	.441	.441
MAIN ST	0+0.441		CITY CONSTR			RMS	1.8	9.0	30	30	2	.518	CITY		.959
JCT FAU 5815 NB	0+0.959		CITY CONSTR			RMS	1.8	9.0	30	30	2	.041	CITY		1.000
JCT FAU 5815 SB	1+0.000		CITY CONSTR			RMS	1.8	9.0	30	30	2	.057	CITY		1.057
PARK ST	1+0.057		US 246 1	59	59	RMS	3.0	12.0	37	37	2	.244	CITY		1.301
JCT FAU 5816	1+0.301		US 246 1	59	59	RMS	3.0	12.0	37	37	2	.179	CITY		1.480
JCT FAU 5814	1+0.480		US 246 1	59	59	RMS	3.0	12.0	37	37	2	.297	CITY	.720	1.777
JCT FAU 5812	1+0.777		CITY CONSTR			RMS	1.5	9.0	60	60	3	.070	CITY		1.847
BENTON AVE	1+0.847		CITY CONSTR			RMS	1.5	9.0	60	60	3	.199	CITY	.885	2.046
JCT FAP 8	2+0.046														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	2.046	2.046				2.046		2.046	2.046					

FEDERAL AID URBAN ROUTE NUMBER 5806

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5809	0+0.000		CITY CONSTR			RMS	2.0	5.0	47	47	2	.560	CITY		.560
RAILROAD AVE	0+0.560		CITY CONSTR			RMS	2.0	5.0	24	24	2	.050	CITY		.610
JCT FAU 5813	0+0.610		CITY CONSTR			RMS	2.0	5.0	24	24	2	.090	CITY		.700
HANNAFORD	0+0.700		CITY CONSTR			RMS	2.0	5.0	22	22	2	.070	CITY	.770	.770
BOULDER AVE	0+0.770		CITY CONSTR			GRV			24	24	2	.370	CITY		1.140
LV HELENA CL	1+0.140		CITY CONSTR			GRD			18	18	2	.640	CITY		1.780
URBAN AREA	1+0.780		CNTY CONSTR			GRV			22	22	2	.300	URBAN		2.080
JCT FAP 8	2+0.080														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	2.080	.770	1.310			1.780	.300	1.780	2.080					.300

FEDERAL AID URBAN ROUTE NUMBER 5807

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5812	0+0.000	2513	NRM 269 C	34	34	PCC	6.0	4.0	36	36	2	.403	CITY		.403
JCT FAP 8	0+0.403	2513	NRM 269 C	34	34	PCC	6.0	4.0	36	36	2	.368	CITY		.771
MAIN ST	0+0.771	2513	NRM 269 C	34	61	PMS	4.2	24.0	36	36	2	.311	CITY	1.082	1.082
MAIN ST	1+0.082	2513	I 15 4 5	61	61	PMS	4.2	24.0	44	44	2	.135	CITY		1.217
JCT FAU 5809	1+0.217	2513	I 15 4 5	61	61	PMS	4.2	24.0	44	44	2	.606	CITY		1.823
JCT I 15 CEDAR ST INT	1+0.823	2513	I 15 4 5	61	61	PMS	4.2	24.0	44	44	2	.177	CITY		2.000
CEDAR ST	2+0.000	2513	I 15 4 5	61	61	PMS	4.2	24.0	40	40	2	.011	CITY	.929	2.011
WASHINGTON ST	2+0.011		CITY CONSTR			RMS	3.0	6.0	30	30	2	.640	CITY		2.651
JCT FAU 5804	2+0.651		CITY CONSTR			RMS	3.0	6.0	30	30	2	.110	CITY	.750	2.761
JCT FAU 5802	2+0.761														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	2.761	2.761				2.761		2.761	2.761					

FEDERAL AID URBAN ROUTE NUMBER 5808

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 8	0+0.000		CITY CONSTR			RMS	3.0	6.0	30	30	2	.320	CITY	.320	.320
LV HELENA CL	0+0.320		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.090	URBAN	.090	.410
URBAN NON EXISTENT	0+0.410		CNTY CONSTR			PRM			8	8	2	.200	URBAN		.610
ENT HELENA CL	0+0.610		CITY CONSTR			PRM			8	8	2	.150	CITY		.760
LV HELENA CL	0+0.760		CNTY CONSTR			PRM			8	8	2	.150	URBAN		.910
JCT FAU 5816	0+0.910														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	.910	.410	.500			.470	.440	.470	.910					.440

FEDERAL AID URBAN ROUTE NUMBER 5809

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 8	0+0.000	2520	U 401 1	55	55	PMS	2.5	14.0	62	62	2	.019	CITY	.019	.019
JCT FAU 5806	0+0.019		CITY CONSTR			RMS	2.0	3.0	30	30	2	.213	CITY		.232
MONTANA AVE	0+0.232		CITY CONSTR			RMS	2.0	3.0	24	24	2	.301	CITY		.533
MONTANA AVE	0+0.533	2510	NRS 299	34	34	RMS	1.5	5.0	24	24	2	.004	CITY	.004	.537
MONTANA AVE	0+0.537		CITY CONSTR			RMS	2.0	3.0	24	24	2	.206	CITY	.720	.743
JCT FAU 5807	0+0.743	2510	I 15 4 5	61	61	RMS	3.0	6.0	44	44	2	.176	CITY	.176	.919
MONTANA AVE	0+0.919	2510	NRM 269 C	34	34	RMS	2.5	2.5	22	30	2	.511	CITY	.511	1.430
JCT FAU 5802	1+0.430	2510	NRH 269 B	34	34	RMS	2.5	2.5	24	28	2	.010	CITY		1.440
LV HELENA CL	1+0.440	2510	NRH 269 B	34	34	RMS	2.5	2.5	24	28	2	3.496	URBAN	3.506	4.936
JCT FAS 229	4+0.936														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	4.936	4.936				1.440	3.496	1.440	4.936					3.496

FEDERAL AID URBAN ROUTE NUMBER 5811

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5816	0+0.000		WPMS 372	36	36	PCC	5.0	5.0	48	48	2	.160	CITY		.160
JCT FAU 5814	0+0.160		WPMS 372	36	36	PCC	5.0	5.0	48	48	2	.200	CITY	.360	.360
JCT FAU 5812 & FAP 8	0+0.360														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	.360	.360				.360		.360	.360					

FEDERAL AID URBAN ROUTE NUMBER 5812

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAU 5805	0+0.000	2523	CITY CONSTR	59	59	PMS	1.5	8.0	60	60	3	.240	CITY		.240
JCT FAU 5807	0+0.240	2523	CITY CONSTR	59	59	PMS	6.0	4.0	36	36	2	.078	CITY		.318
JCT FAU 5815	0+0.318	2523	CITY CO*STR	59	59	PMS	6.0	4.0	36	36	2	.827	CITY	1.145	1.145
JCT FAU 5811	1+0.145														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	1.145	1.145				1.145		1.145	1.145					

FEDERAL AID URBAN ROUTE NUMBER 5813

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAU 5816	0+0.000		CITY CONSTR			RMS	3.0	6.0	55	55	2	.400	CITY		.400
JCT FAP 8 EB	0+0.400		CITY CONSTR			RMS	3.0	6.0	55	55	2	.090	CITY		.490
JCT FAP 8 WB	0+0.490		CITY CONSTR			RMS	3.0	6.0	46	46	2	.490	CITY	.980	.980
JCT FAU 5806	0+0.980														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	.980	.980				.980		.980	.980					

FEDERAL AID URBAN ROUTE NUMBER 5814

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5805	0+0.000		CITY CONSTR			RMS	3.0	6.0	42	42	2	.160	CITY		.160
JCT FAU 5815	0+0.160		CITY CONSTR			RMS	3.0	6.0	35	35	2	.270	CITY		.430
6 AVE	0+0.430		CITY CONSTR			RMS	3.0	6.0	40	40	2	.570	CITY	1.000	1.000
JCT FAU 5811	1+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	1.000	1.000				1.000		1.000	1.000					

FEDERAL AID URBAN ROUTE NUMBER 5815

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5805 BEG 4LND	0+0.000		CITY CONSTR	73	73	PMS	2.0	5.0	40	40	4	.261	CITY		.261
JACKSON ST END 4LND	0+0.261		CITY CONSTR	73	73	PMS	2.0	5.0	58	58	4	.139	CITY		.400
JCT FAU 5816	0+0.400		CITY CONSTR	73	73	PMS	2.0	6.0	58	58	2	.166	CITY		.566
JCT FAU 5814	0+0.566		CITY CONSTR			RMS	3.0	6.0	30	30	2	.300	CITY	.866	.866
JCT FAU 5812	0+0.866														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	.866	.866				.866		.866	.866					

FEDERAL AID URBAN ROUTE NUMBER 5816

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 5805	0+0.000		CITY CONSTR	73	73	PMS	2.0	5.0	40	40	2	.120	CITY		.120
JCT FAU 5815	0+0.120		CITY CONSTR	73	73	PMS	2.0	5.0	40	40	2	.056	CITY	.176	.176
BROADWAY	0+0.176		M 5816 3	78	78	PMS	3.0	4.2	40	40	2	.219	CITY		.395
BROADWAY	0+0.395		M 5816 3	78	78	PMS	3.0	4.2	35	35	2	.638	CITY	.857	1.033
JCT FAU 5811	1+0.033		CITY CONSTR			RMS	5.0	5.0	40	40	2	.570	CITY		1.603
JCT FAU 5813	1+0.603		CITY CONSTR			RMS	5.0	5.0	40	40	2	.610	CITY	1.180	2.213
BEG NON EXISTENT	2+0.213		CITY CONSTR			PRM					2	.090	CITY		2.303
LV HELENA CL	2+0.303		CNTY CONSTR			PRM					2	.190	URBAN		2.493
JCT FAU 5808	2+0.493		CNTY CONSTR			PRM					2	.060	URBAN		2.553
ENT HELENA CL	2+0.553		CITY CONSTR			PRM					2	.450	CITY		3.003
LV HELENA CL	3+0.003		CNTY CONSTR			PRM					2	.110	URBAN		3.113
END NON EXISTENT	3+0.113		CNTY CONSTR			GRV	3.0		24	24	2	.110	URBAN		3.223
JCT FAP 8	3+0.223														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
LEWIS AND CLARK	3.223	2.213	1.010			2.753	.470	2.753	3.223					.470

FEDERAL AID URBAN ROUTE NUMBER 6701

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 503	0+0.000		S 404 4	67	67	PMS	2.4	14.0	28	32	2	.290	URBAN	.290	.290
ENT KALISPELL CL	0+0.290		CITY CONSTR			RMS	3.0	6.0	26	26	2	.150	CITY		.440
JCT FAU 6717	0+0.440		CITY CONSTR			RMS	3.0	6.0	26	26	2	.190	CITY		.630
JCT FAU 6716	0+0.630		CITY CONSTR			RMS	3.0	6.0	26	26	2	.200	CITY		.830
JCT FAU 6715	0+0.830		CITY CONSTR			RMS	3.0	6.0	26	26	2	.200	CITY		1.030
JCT FAU 6714	1+0.030		CITY CONSTR			RMS	3.0	6.0	26	26	2	.050	CITY		1.080
LV KALISPELL CL	1+0.080		CNTY CONSTR			RMS	3.0	6.0	26	26	2	.150	URBAN		1.230
ENT KALISPELL CL	1+0.230		CITY CONSTR			RMS	3.0	6.0	26	26	2	.110	CITY		1.340
LV KALISPELL CL	1+0.340		CNTY CONSTR			RMS	3.0	6.0	26	26	2	.010	URBAN	.160	1.350
JCT FAP 1	1+0.350		S 157 2	60	60	PMS	2.4	14.0	24	24	2	.033	URBAN		1.383
ENT KALISPELL CL	1+0.383		S 157 2	60	60	PMS	2.4	14.0	24	24	2	.200	CITY		1.583
JCT FAU 6702	1+0.583		S 157 2	60	60	PMS	2.4	14.0	24	24	2	.370	CITY		1.953
JCT FAU 6707	1+0.953		S 157 2	60	60	PMS	2.4	14.0	24	24	2	.120	CITY	.723	2.073
JCT FAU 6706	2+0.073		CITY CONSTR			RMS	3.0	6.0	26	26	2	.500	CITY	1.400	2.573
JCT FAP 5	2+0.573														

FEDERAL AID URBAN ROUTE NUMBER 6701

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	2.573	2.573				2.090	.483	2.090	2.573					.483

FEDERAL AID URBAN ROUTE NUMBER 6702

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
W URBAN EXT BDRY	0+0.000		CNTY CONSTR			RMS	3.0	6.0	26	26	2	1.000	URBAN		1.000
JCT FAU 6705	1+0.000		CNTY CONSTR			RMS	3.0	6.0	26	26	2	.150	URBAN	1.150	1.150
ENT KALISPELL CL	1+0.150		CITY CONSTR			RMS	3.0	6.0	26	26	2	.070	CITY	.070	1.220
JCT FAU 6701	1+0.220														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.220	1.220				.070	1.150	.070	1.220					1.150

FEDERAL AID URBAN ROUTE NUMBER 6703

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6706	0+0.000		CNTY CONSTR			RMS	3.0	6.0	26	26	2	.550	URBAN	.550	.550
ENT KALISPELL CL	0+0.550		CITY CONSTR			RMS	3.0	6.0	26	26	2	.250	CITY	.250	.800
JCT FAP 5	0+0.800														

FEDERAL AID URBAN ROUTE NUMBER 6703

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	.800	.800				.250	.550	.250	.800					.550

FEDERAL AID URBAN ROUTE NUMBER 6704

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 5	0+0.000		CITY CONSTR			GRV	3.0		20	20	2	.200	CITY		.200
NO NAME ST	0+0.200		CITY CONSTR			PRM			8	8	2	.200	CITY		.400
NO NAME ST	0+0.400		CITY CONSTR			GRV	3.0		20	20	2	.050	CITY		.450
LV KALISPELL CL	0+0.450		CNTY CONSTR			GRV	3.0		20	20	2	1.050	URBAN		1.500
JCT FAP 5	1+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.500		1.500			.450	1.050	.450	1.500					1.050

FEDERAL AID URBAN ROUTE NUMBER 6705

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6702	0+0.000		CNTY CONSTR			RMS	3.0	6.0	24	24	2	.040	URBAN		.040
ENT KALISPELL CL	0+0.040		CITY CONSTR			RMS	3.0	6.0	24	24	2	.500	CITY	.500	.540
LV KALISPELL CL	0+0.540		CNTY CONSTR			RMS	3.0	6.0	24	24	2	.020	URBAN	.060	.560
JCT FAU 6706	0+0.560														

FEDERAL AID URBAN ROUTE NUMBER 6705

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	.560	.560				.500	.060	.500	.560					.060

FEDERAL AID URBAN ROUTE NUMBER 6706

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 424	0+0.000		S 157 2	60	60	PMS	2.4	14.0	24	24	2	.280	URBAN		.280
JCT FAU 6703	0+0.280		S 157 2	60	60	PMS	2.4	14.0	24	24	2	.030	URBAN		.310
JCT FAU 6705	0+0.310		S 157 2	60	60	PMS	2.4	14.0	24	24	2	.250	URBAN	.560	.560
JCT FAU 6701	0+0.560														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	.560	.560					.560		.560					.560

FEDERAL AID URBAN ROUTE NUMBER 6707

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6701	0+0.000		CITY CONSTR			RMS	3.0	6.0	26	26	2	.300	CITY	.300	.300
JCT FAP 5	0+0.300														

FEDERAL AID URBAN ROUTE NUMBER 6707

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	.300	.300				.300		.300	.300					

FEDERAL AID URBAN ROUTE NUMBER 6708

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJECT LENGTH	ACCUM MILEAGE
JCT FAU 6711	0+0.000		CNTY CONSTR			GRV	3.0		16	16	2	1.000	URBAN		1.000
JCT FAU 6712	1+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.000		1.000				1.000		1.000					1.000

FEDERAL AID URBAN ROUTE NUMBER 6709

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6711	0+0.000		CNTY CONSTR			RMS	3.0	6.0	24	24	2	1.000	URBAN	1.000	1.000
JCT FAU 6712	1+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.000	1.000					1.000		1.000					1.000

FEDERAL AID URBAN ROUTE NUMBER 6710

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6711	0+0.000		CNTY CONSTR			RMS	3.0	6.0	24	24	2	1.000	URBAN	1.000	1.000
JCT FAU 6712	1+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.000	1.000					1.000		1.000					1.000

FEDERAL AID URBAN ROUTE NUMBER 6711

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000		S 7 6	62	62	PMS	3.0	20.0	52	68	4	.750	URBAN		.750
JCT FAU 6710	0+0.750		S 7 6	62	62	PMS	3.0	20.0	52	68	4	.420	URBAN		1.170
JCT FAU 6709	1+0.170		S 7 6	62	62	PMS	3.0	20.0	52	68	4	.633	URBAN	1.803	1.803
JCT FAS 206	1+0.803														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.803	1.803					1.803		1.803					1.803

FEDERAL AID URBAN ROUTE NUMBER 6712

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000		CNTY CONSTR			RMS	3.0	6.0	24	24	2	.150	URBAN		.150
JCT FAU 6710	0+0.150		CNTY CONSTR			RMS	3.0	6.0	24	24	2	.400	URBAN		.550
JCT FAU 6709	0+0.550		CNTY CONSTR			RMS	3.0	6.0	24	24	2	.550	URBAN	1.100	1.100
JCT FAU 6708	1+0.100														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.100	1.100					1.100		1.100					1.100

FEDERAL AID URBAN ROUTE NUMBER 6713

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6721	0+0.000		CITY CONSTR			RMS	3.0	6.0	34	34	2	.350	CITY		.350
JCT FAP 5	0+0.350		CITY CONSTR			RMS	3.0	6.0	34	34	2	.230	CITY		.580
JCT FAU 6724	0+0.580		CITY CONSTR			RMS	3.0	6.0	34	34	2	.080	CITY		.660
JCT FAU 6725	0+0.660		CITY CONSTR			RMS	3.0	6.0	34	34	2	.160	CITY	.820	.820
6 AVE NE	0+0.820		CITY CONSTR			BLD			16	16	2	.080	CITY		.900
JCT FAU 6728	0+0.900														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	.900	.820	.080			.900		.900	.900					

FEDERAL AID URBAN ROUTE NUMBER 6714

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6701	0+0.000		CITY CONSTR			RMS	3.0	6.0	40	40	2	.290	CITY		.290
JCT FAU 6720	0+0.290		CITY CONSTR			RMS	3.0	6.0	40	40	2	.150	CITY		.440
JCT FAU 6721	0+0.440		CITY CONSTR			RMS	3.0	6.0	35	35	2	.290	CITY		.730
JCT FAU 6722	0+0.730		CITY CONSTR			RMS	3.0	6.0	35	35	2	.080	CITY		.810
JCT FAP 5	0+0.810		M 6714 3	78	78	PMS	3.0	22.0	40	40	2	.072	CITY		.882
JCT FAU 6723	0+0.882		M 6714 3	78	78	PMS	3.0	22.0	40	40	2	.140	CITY		1.022
JCT FAU 6724	1+0.022		M 6714 3	78	78	PMS	3.0	22.0	40	40	2	.070	CITY	.282	1.092
JCT FAU 6725	1+0.092		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY	.960	1.242
JCT FAU 6726	1+0.242														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.242	1.242				1.242		1.242	1.242					

FEDERAL AID URBAN ROUTE NUMBER 6715

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6701	0+0.000		CITY CONSTR			RMS	3.0	6.0	44	44	2	.350	CITY		.350
JCT FAU 6720	0+0.350		CITY CONSTR			RMS	3.0	6.0	44	44	2	.150	CITY		.500
JCT FAU 6721	0+0.500		CITY CONSTR			RMS	3.0	6.0	42	42	2	.290	CITY		.790
JCT FAU 6722	0+0.790		CITY CONSTR			RMS	3.0	6.0	42	42	2	.080	CITY		.870
JCT FAP 5	0+0.870		CITY CONSTR			RMS	3.0	6.0	42	42	2	.080	CITY		.950
JCT FAU 6723	0+0.950		CITY CONSTR			RMS	3.0	6.0	45	45	2	.150	CITY		1.100
JCT FAU 6724	1+0.100		CITY CONSTR			RMS	3.0	6.0	45	45	2	.080	CITY		1.180
JCT FAU 6725	1+0.180		CITY CONSTR			RMS	3.0	6.0	30	30	2	.170	CITY		1.350
JCT FAU 6726	1+0.350		CITY CONSTR			RMS	3.0	6.0	30	30	2	.300	CITY	1.650	1.650
LV KALISPELL CL	1+0.650		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.050	URBAN		1.700
JCT FAU 6729	1+0.700		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.450	URBAN	.500	2.150
JCT FAS 317	2+0.150														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	2.150	2.150				1.650	.500	1.650	2.150					.500

FEDERAL AID URBAN ROUTE NUMBER 6716

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6701	0+0.000		CITY CONSTR			RMS	3.0	6.0	34	34	2	.390	CITY		.390
JCT FAU 6720	0+0.390		CITY CONSTR			RMS	3.0	6.0	32	32	2	.150	CITY		.540
JCT FAU 6721	0+0.540		CITY CONSTR			RMS	3.0	6.0	30	30	2	.290	CITY		.830
JCT FAU 6722	0+0.830		CITY CONSTR			RMS	3.0	6.0	52	52	2	.080	CITY		.910
JCT FAP 5	0+0.910		CITY CONSTR			RMS	3.0	6.0	50	50	2	.080	CITY		.990
JCT FAU 6723	0+0.990		CITY CONSTR			RMS	3.0	6.0	42	42	2	.150	CITY		1.140
JCT FAU 6724	1+0.140		CITY CONSTR			RMS	3.0	6.0	30	30	2	.080	CITY		1.220
JCT FAU 6725	1+0.220		CITY CONSTR			RMS	3.0	6.0	30	30	2	.220	CITY	1.440	1.440
JCT FAU 6726	1+0.440														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.440	1.440				1.440		1.440	1.440					

FEDERAL AID URBAN ROUTE NUMBER 6717

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6701	0+0.000		CITY CONSTR			RMS	3.0	6.0	34	34	2	.430	CITY		.430
JCT FAU 6720	0+0.430		CITY CONSTR			RMS	3.0	6.0	34	34	2	.150	CITY		.580
JCT FAU 6721 BEG 1 WAY ST WB	0+0.580		CITY CONSTR			RMS	3.0	6.0	30	30	2	.290	CITY		.870
JCT FAU 6722	0+0.870		CITY CONSTR			RMS	3.0	6.0	30	30	2	.080	CITY		.950
JCT FAP 5	0+0.950		CITY CONSTR			RMS	3.0	6.0	30	30	2	.080	CITY		1.030
JCT FAU 6723 END 1 WAY ST	1+0.030		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY		1.180
JCT FAU 6724	1+0.180		CITY CONSTR			RMS	3.0	6.0	30	30	2	.080	CITY		1.260
JCT FAU 6725	1+0.260		CITY CONSTR			RMS	3.0	6.0	30	30	2	.270	CITY	1.530	1.530
JCT FAU 6726	1+0.530														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.530	1.530				1.530		1.530	1.530					

FEDERAL AID URBAN ROUTE NUMBER 6718

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6720	0+0.000		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY		.150
JCT FAU 6721	0+0.150		CITY CONSTR			RMS	3.0	6.0	34	34	2	.290	CITY		.440
JCT FAU 6722	0+0.440		CITY CONSTR			RMS	3.0	6.0	34	34	2	.080	CITY		.520
JCT FAP 5	0+0.520		CITY CONSTR			RMS	3.0	6.0	34	34	2	.080	CITY		.600
JCT FAU 6723	0+0.600		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY		.750
JCT FAU 6724	0+0.750		CITY CONSTR			RMS	3.0	6.0	30	30	2	.080	CITY		.830
JCT FAU 6725	0+0.830		CITY CONSTR			RMS	3.0	6.0	34	34	2	.440	CITY	1.270	1.270
JCT FAU 6726	1+0.270														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.270	1.270				1.270		1.270	1.270					

FEDERAL AID URBAN ROUTE NUMBER 6720

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6718	0+0.000		CITY CONSTR			RMS	3.0	6.0	30	30	2	.380	CITY		.380
JCT FAU 6717	0+0.380		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY		.530
JCT FAU 6716	0+0.530		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY		.680
JCT FAU 6715	0+0.680		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY	.830	.830
JCT FAU 6714	0+0.830														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	.830	.830				.830		.830	.830					

FEDERAL AID URBAN ROUTE NUMBER 6721

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6718	0+0.000		CITY CONSTR			RMS	3.0	6.0	30	30	2	.380	CITY		.380
JCT FAU 6717	0+0.380		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY		.530
JCT FAU 6716	0+0.530		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY		.680
JCT FAU 6715	0+0.680		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY		.830
JCT FAU 6714	0+0.830		CITY CONSTR			RMS	3.0	6.0	50	50	2	.250	CITY		1.080
JCT FAP 1	1+0.080		CITY CONSTR			RMS	3.0	6.0	34	34	2	.230	CITY		1.310
JCT FAU 6713	1+0.310		CITY CONSTR			RMS	3.0	6.0	34	34	2	.380	CITY	1.690	1.690
JCT FAP 5	1+0.690														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.690	1.690				1.690		1.690	1.690					

FEDERAL AID URBAN ROUTE NUMBER 6722

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6718	0+0.000		CITY CONSTR			RMS	3.0	6.0	42	42	2	.380	CITY		.380
JCT FAU 6717	0+0.380		CITY CONSTR			RMS	3.0	6.0	42	42	2	.150	CITY		.530
JCT FAU 6716	0+0.530		CITY CONSTR			RMS	3.0	6.0	64	64	2	.150	CITY		.680
JCT FAU 6715	0+0.680		CITY CONSTR			RMS	3.0	6.0	64	64	2	.150	CITY	.830	.830
JCT FAU 6714	0+0.830														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	.830	.830				.830		.830	.830					

FEDERAL AID URBAN ROUTE NUMBER 6723

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 5	0+0.000		CITY CONSTR			RMS	3.0	6.0	44	44	2	.270	CITY		.270
JCT FAU 6718	0+0.270		CITY CONSTR			RMS	3.0	6.0	44	44	2	.380	CITY		.650
JCT FAU 6717	0+0.650		CITY CONSTR			RMS	3.0	6.0	44	44	2	.075	CITY		.725
1ST AVE EAST	0+0.725		M 6714 3	78	78	PMS	3.0	22.0	60	60	4	.069	CITY		.794
JCT FAU 6716	0+0.794		M 6714 3	78	78	PMS	3.0	22.0	60	60	4	.138	CITY		.932
JCT FAU 6715	0+0.932		M 6714 3	78	78	PMS	3.0	22.0	60	60	4	.138	CITY	.345	1.070
JCT FAU 6714	1+0.070					PRM					2	.094	CITY		1.164
1ST AVE EAST	1+0.164		CITY CONSTR			RMS	3.0	6.0	50	50	2	.142	CITY	.867	1.306
JCT FAP 1	1+0.306														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.306	1.212	.094			1.306		1.306	1.306					

FEDERAL AID URBAN ROUTE NUMBER 6724

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 5	0+0.000		CITY CONSTR			RMS	3.0	6.0	24	24	2	.550	CITY		.550
JCT FAU 6725 BEG 1 WAY ST SB	0+0.550		CITY CONSTR			RMS	3.0	6.0	31	31	2	.220	CITY		.770
JCT FAU 6718	0+0.770		CITY CONSTR			RMS	3.0	6.0	31	31	2	.380	CITY		1.150
JCT FAU 6717	1+0.150		CITY CONSTR			RMS	3.0	6.0	31	31	2	.150	CITY		1.300
JCT FAU 6716	1+0.300		CITY CONSTR			RMS	3.0	6.0	31	31	2	.150	CITY		1.450
JCT FAU 6715	1+0.450		CITY CONSTR			RMS	3.0	6.0	31	31	2	.150	CITY		1.600
JCT FAU 6714 END 1 WAY ST	1+0.600		CITY CONSTR			RMS	3.0	6.0	42	42	2	.250	CITY		1.850
JCT FAP 1	1+0.850		CITY CONSTR			RMS	3.0	6.0	30	30	2	.250	CITY	2.100	2.100
JCT FAU 6713	2+0.100														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	2.100	2.100				2.100		2.100	2.100					

FEDERAL AID URBAN ROUTE NUMBER 6725

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6724	0+0.000		CITY CONSTR			RMS	3.0	6.0	30	30	2	.080	CITY		.080
FOURTH AVE E BEG 1 WAY ST NB	0+0.080		CITY CONSTR			RMS	3.0	6.0	30	30	2	.220	CITY		.300
JCT FAU 6718	0+0.300		CITY CONSTR			RMS	3.0	6.0	30	30	2	.380	CITY		.680
JCT FAU 6717	0+0.680		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY		.830
JCT FAU 6716	0+0.830		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY		.980
JCT FAU 6715	0+0.980		CITY CONSTR			RMS	3.0	6.0	30	30	2	.150	CITY		1.130
JCT FAU 6714 END 1 WAY ST	1+0.130		CITY CONSTR			RMS	3.0	6.0	43	43	2	.250	CITY		1.380
JCT FAP 1	1+0.380		CITY CONSTR			RMS	3.0	6.0	30	30	2	.250	CITY	1.630	1.630
JCT FAU 6713	1+0.630														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.630	1.630				1.630		1.630	1.630					

FEDERAL AID URBAN ROUTE NUMBER 6726

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 317	0+0.000		CNTY CONSTR			RMS	3.0	6.0	30	30	2	.050	URBAN	.050	.050
ENT KALISPELL CL	0+0.050		CITY CONSTR			RMS	3.0	6.0	30	30	2	.200	CITY		.250
NO NAME ST	0+0.250		CITY CONSTR			RMS	3.0	6.0	24	24	2	.120	CITY		.370
JCT FAU 6718	0+0.370		CITY CONSTR			RMS	3.0	6.0	32	32	2	.400	CITY		.770
JCT FAU 6717	0+0.770		CITY CONSTR			RMS	3.0	6.0	36	36	2	.150	CITY		.920
JCT FAU 6716	0+0.920		CITY CONSTR			RMS	3.0	6.0	36	36	2	.230	CITY		1.150
JCT FAU 6715	1+0.150		CITY CONSTR			RMS	3.0	6.0	40	40	2	.150	CITY	1.250	1.300
JCT FAU 6714	1+0.300														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	1.300	1.300				1.250	.050	1.250	1.300					.050

FEDERAL AID URBAN ROUTE NUMBER 6728

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 1	0+0.000		CITY CONSTR			RMS	3.0	6.0	30	30	2	.250	CITY	.250	.250
JCT FAU 6713 LV KALISPELL CL	0+0.250		CNTY CONSTR			RMS	3.0	6.0	24	24	2	2.250	URBAN	2.250	2.500
N URBAN EXT BDRY	2+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	2.500	2.500				.250	2.250	.250	2.500					2.250

FEDERAL AID URBAN ROUTE NUMBER 6729

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 6715	0+0.000		CNTY CONSTR			RMS	3.0	6.0	24	24	2	.500	URBAN	.500	.500
JCT FAP 1	0+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	.500	.500					.500		.500					.500

FEDERAL AID URBAN ROUTE NUMBER 6730

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 503	0+0.000		M 6730 1	77	77	PMS	2.4	28.0	40	40	2	.341	CITY	.341	.341
JCT FAP 5	0+0.341														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FLATHEAD	.341	.341				.341		.341	.341					

FEDERAL AID URBAN ROUTE NUMBER 7101

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 75	0+0.000		CITY CONSTR			GRV	3.0		32	32	2	.085	CITY		.085
LV LEWISTOWN CL	0+0.085		CNTY CONSTR			GRV	3.0		32	32	2	.155	URBAN		.240
JCT FAS 237	0+0.240														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	.240		.240			.085	.155	.085	.240					.155

FEDERAL AID URBAN ROUTE NUMBER 7102

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
LEWISTOWN GEN HOSPITAL	0+0.000		CNTY CONSTR			RMS	2.0	5.0	34	34	2	.190	URBAN	.190	.190
ENT LEWISTOWN CL	0+0.190		CITY CONSTR			RMS	2.0	5.0	34	34	2	.130	CITY	.130	.320
JCT FAU 7103	0+0.320														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	.320	.320				.130	.190	.130	.320					.190

FEDERAL AID URBAN ROUTE NUMBER 7103

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
LEWISTOWN AIRPORT TERMINAL	0+0.000		CNTY CONSTR			RMS	2.0	5.0	24	24	2	.880	URBAN	.880	.880
ENT LEWISTOWN CL	0+0.880		CITY CONSTR			RMS	2.0	5.0	24	24	2	.040	CITY	.040	.920
JCT FAP 57	0+0.920		CITY CONSTR			GRV	3.0		28	28	2	.210	CITY		1.130
JCT FAU 7104	1+0.130		CITY CONSTR			GRV	3.0		34	34	2	.040	CITY		1.170
JCT FAU 7102	1+0.170		CITY CONSTR			GRV	3.0		34	34	2	.060	CITY		1.230
ENTRANCE AVE	1+0.230		CITY CONSTR			BST	.7	1.0	34	34	2	.130	CITY	.130	1.360
ENTRANCE AVE	1+0.360		CITY CONSTR			GRV	3.0		34	34	2	.130	CITY		1.490
IDAHO ST	1+0.490		CITY CONSTR			RMS	2.0	5.0	24	24	2	.210	CITY	.210	1.700
JCT FAU 7105	1+0.700														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	1.700	1.260	.440			.820	.880	.820	1.700					.880

FEDERAL AID URBAN ROUTE NUMBER 7104

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 7103	0+0.000		CITY CONSTR			GRV	3.0		38	38	2	.050	CITY		.050
BOULEVARD	0+0.050		CITY CONSTR			RMS	2.0	5.0	34	34	2	.420	CITY		.470
JCT FAU 7105	0+0.470		CITY CONSTR			RMS	2.0	5.0	54	54	2	.210	CITY		.680
JCT FAU 7109	0+0.680		CITY CONSTR			RMS	2.0	5.0	54	54	2	.210	CITY		.890
JCT FAP 43	0+0.890		CITY CONSTR			RMS	2.0	5.0	54	54	2	.360	CITY	1.200	1.250
ELM ST	1+0.250		CITY CONSTR			RMS	2.0	5.0	34	34	2	.150	CITY	.150	1.400
JCT FAP 57	1+0.400														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	1.400	1.350	.050			1.400		1.400	1.400					

FEDERAL AID URBAN ROUTE NUMBER 7105

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	0+0.000		CITY CONSTR			RMS	2.0	5.0	54	54	2	.150	CITY		.150
JCT FAU 7104	0+0.150		CITY CONSTR			RMS	2.0	5.0	54	54	2	.250	CITY		.400
JCT FAU 7103	0+0.400		CITY CONSTR			RMS	2.0	5.0	54	54	2	.210	CITY	.610	.610
1ST ST	0+0.610		CITY CONSTR			RMS	2.0	5.0	36	36	2	.100	CITY	.100	.710
JCT FAP 75	0+0.710														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	.710	.710				.710		.710	.710					

FEDERAL AID URBAN ROUTE NUMBER 7106

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	0+0.000		CITY CONSTR			RMS	2.0	5.0	36	36	2	.230	CITY		.230
SPRING ST	0+0.230		CITY CONSTR			RMS	2.0	5.0	24	24	2	.670	CITY	.900	.900
JCT FAU 7107	0+0.900														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	.900	.900				.900		.900	.900					

FEDERAL AID URBAN ROUTE NUMBER 7107

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 7112	0+0.000		CITY CONSTR			RMS	2.0	5.0	36	36	2	.100	CITY		.100
JCT FAU 7108	0+0.100		CITY CONSTR			RMS	2.0	5.0	36	36	2	.150	CITY		.250
JCT FAU 7106	0+0.250		CITY CONSTR			RMS	2.0	5.0	36	36	2	.200	CITY	.450	.450
JCT FAP 57	0+0.450														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	.450	.450				.450		.450	.450					

FEDERAL AID URBAN ROUTE NUMBER 7108

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 7107	0+0.000		CITY CONSTR			RMS	2.0	5.0	34	34	2	.270	CITY	.270	.270
JCT FAU 7111 FAS 238	0+0.270														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	.270	.270				.270		.270	.270					

FEDERAL AID URBAN ROUTE NUMBER 7109

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	0+0.000		CITY CONSTR			RMS	2.0	5.0	40	40	2	.150	CITY		.150
JCT FAU 7104	0+0.150		CITY CONSTR			RMS	2.0	5.0	35	35	2	.100	CITY		.250
4TH AVE	0+0.250		CITY CONSTR			RMS	2.0	5.0	28	28	2	.250	CITY	.500	.500
JCT FAP 75	0+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	.500	.500				.500		.500	.500					

FEDERAL AID URBAN ROUTE NUMBER 7110

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 7112	0+0.000		CITY CONSTR			RMS	2.0	5.0	33	33	2	.160	CITY	.160	.160
LV LEWISTOWN CL	0+0.160		CNTY CONSTR			RMS	2.0	5.0	33	33	2	.450	URBAN	.450	.610
JCT FAS 238	0+0.610														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	.610	.610				.160	.450	.160	.610					.450

FEDERAL AID URBAN ROUTE NUMBER 7111

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57 FAP 43	0+0.000		S US 19 2			RMS	1.2	19.0	50	50	2	.323	CITY		.323
LV LEWISTOWN CL	0+0.323		S US 19 2			RMS	1.2	19.0	50	50	2	.037	URBAN	.360	.360
JCT FAU 7108 FAS 238	0+0.360														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	.360	.360				.323	.037	.323	.360					.037

FEDERAL AID URBAN ROUTE NUMBER 7112

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
S URBAN EXT BDRY	0+0.000		CNTY CONSTR			GRV	3.0		34	34	2	.840	URBAN		.840
ENT LEWISTOWN CL	0+0.840		CITY CONSTR			RMS	2.0	5.0	34	34	2	.230	CITY		1.070
JCT FAU 7110	1+0.070		CITY CONSTR			RMS	2.0	5.0	34	34	2	.330	CITY	.560	1.400
SHEILDS ST	1+0.400		CITY CONSTR			RMS	2.0	5.0	36	36	2	.180	CITY	.180	1.580
JCT FAU 7107	1+0.580														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	1.580	.740	.840			.740	.840	.740	1.580					.840

FEDERAL AID URBAN ROUTE NUMBER 7113

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 57	0+0.000		CNTY CONSTR			BST			20	20	2	.056	URBAN	.056	.056
ENT LEWISTOWN CL	0+0.056		CITY CONSTR			BST			20	20	2	.237	CITY		.293
JCT FAU 7102	0+0.293		CITY CONSTR			BST			20	20	2	.307	CITY	.544	.600
JCT FAU 7103	0+0.600														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
FERGUS	.600	.600				.544	.056	.544	.600					.056

FEDERAL AID URBAN ROUTE NUMBER 7401

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 7404	0+0.000		CITY CONSTR			RMS	2.0	5.0	38	38	2	.260	CITY	.260	.260
JCT FAU 7402	0+0.260														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	.260	.260				.260		.260	.260					

FEDERAL AID URBAN ROUTE NUMBER 7402

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 7404	0+0.000		CITY CONSTR			GRV			24	24	2	.075	CITY		.075
MONTANA ST	0+0.075		CITY CONSTR			GRV			16	16	2	.270	CITY		.345
MONTANA ST	0+0.345		CITY CONSTR			RMS	2.0	5.0	38	38	2	.280	CITY		.625
JCT FAU 7401	0+0.625		CITY CONSTR			RMS	2.0	5.0	38	38	2	.450	CITY		1.075
GALLATIN ST	1+0.075		CITY CONSTR			RMS	2.0	5.0	20	20	2	.150	CITY		1.225
YELLOWSTONE ST	1+0.225		CITY CONSTR			RMS	2.0	5.0	38	38	2	.150	CITY	1.030	1.375
JCT FAU 7404	1+0.375														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	1.375	1.030	.345			1.375		1.375	1.375					

FEDERAL AID URBAN ROUTE NUMBER 7403

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 11	0+0.000		CITY CONSTR			RMS	2.0	5.0	38	38	2	.075	CITY	.075	.075
JCT FAU 7404	0+0.075														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	.075	.075				.075		.075	.075					

FEDERAL AID URBAN ROUTE NUMBER 7404

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 7406	0+0.000		CITY CONSTR			RMS	2.0	5.0	29	29	2	.210	CITY		.210
JCT FAU 7402	0+0.210		CITY CONSTR			RMS	2.0	5.0	29	29	2	.075	CITY		.285
JCT FAU 7403	0+0.285		CITY CONSTR			RMS	2.0	5.0	29	29	2	.150	CITY		.435
JCT FAU 7401	0+0.435		CITY CONSTR			RMS	2.0	5.0	20	20	2	.660	CITY		1.095
JCT FAU 7402	1+0.095		CITY CONSTR			RMS	2.0	5.0	20	20	2	.200	CITY		1.295
LV LIVINGSTON CL	1+0.295		CNTY CONSTR			RMS	2.0	5.0	20	20	2	.275	URBAN	1.570	1.570
NW URBAN EXT BDRY	1+0.570														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	1.570	1.570				1.295	.275	1.295	1.570					.275

FEDERAL AID URBAN ROUTE NUMBER 7405

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 11	0+0.000		CNTY CONSTR			RMS	2.0	5.0	24	24	2	.380	URBAN	.380	.380
JCT FAU 7406	0+0.380														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	.380	.380					.380		.380					.380

FEDERAL AID URBAN ROUTE NUMBER 7406

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 11	0+0.000		CITY CONSTR			RMS	2.0	5.0	30	30	2	.080	CITY		.080
MAIN ST	0+0.080		CITY CONSTR			RMS	2.0	5.0	53	53	2	.060	CITY		.140
JCT FAU 7404	0+0.140		CITY CONSTR			RMS	2.0	5.0	53	53	2	.075	CITY		.215
CHINOOK ST	0+0.215		CITY CONSTR			RMS	2.0	5.0	38	38	2	.925	CITY	1.140	1.140
LV LIVINGSTON CL	1+0.140		CNTY CONSTR			RMS	2.0	5.0	38	38	2	.320	URBAN		1.460
JCT FAU 7405	1+0.460		CNTY CONSTR			RMS	2.0	5.0	24	24	2	.780	URBAN	1.100	2.240
N URBAN EXT BDRY	2+0.240														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	2.240	2.240				1.140	1.100	1.140	2.240					1.100

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                                              FEDERAL AID URBAN ROUTE NUMBER 7407

             SECTION                    MILE    MTCE PROJECT      YEAR   SURF  THICKNESS   WIDTH    NO   SECT   LOCA-  PROJCT   ACCUM
           DESCRIPTION                  POST    SECT NUMBER     BLT IMP  TYPE  SURF BASE  SURF RDY  LN  LENGTH  TION   LENGTH  MILEAGE

 JCT FAP 11                             0+0.000      CNTY CONSTR          GRV             20   20  2     .240 URBAN             .240
   ROGERS LN                            0+0.240      CNTY CONSTR          GRV             16   16  2     .550 URBAN             .790
   ROGERS LN                            0+0.790      CNTY CONSTR          GRV             20   20  2     .140 URBAN             .930
 JCT FAP 11                             0+0.930

                                              ********** SUMMARY BY COUNTIES **********

                                                              URBAN   URBAN
                                                              INSIDE  OUTSIDE
                                                       CITY    CITY    CITY   TOTAL   TOTAL            NATL   INDIAN          NET
                        ROUTE   CONST   UNIMP   WYE    <5000  LIMITS  LIMITS   CITY   URBAN   COUNTY  FOREST  RESERV  OTHER  RURAL

 PARK                     .930            .930                          .930            .930                                   .930
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                                              FEDERAL AID URBAN ROUTE NUMBER 7408

             SECTION                    MILE    MTCE PROJECT      YEAR   SURF  THICKNESS   WIDTH    NO   SECT   LOCA-  PROJCT   ACCUM
           DESCRIPTION                  POST    SECT NUMBER     BLT IMP  TYPE  SURF BASE  SURF RDY  LN  LENGTH  TION   LENGTH  MILEAGE

 JCT FAP 11                             0+0.000      FAP 117 C   21  55   RMS   3.0  6.0  38   38  2    .013   CITY     .013      .013
   NO NAME ST                           0+0.013      F 185 2     42  42   RMS   2.5  7.5  38   38  2    .734   CITY     .734      .747
 W URBAN EXT BDRY                       0+0.747

                                              ********** SUMMARY BY COUNTIES **********

                                                              URBAN   URBAN
                                                              INSIDE  OUTSIDE
                                                       CITY    CITY    CITY   TOTAL   TOTAL            NATL   INDIAN          NET
                        ROUTE   CONST   UNIMP   WYE    <5000  LIMITS  LIMITS   CITY   URBAN   COUNTY  FOREST  RESERV  OTHER  RURAL

 PARK                     .747    .747                          .747            .747    .747
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FEDERAL AID URBAN ROUTE NUMBER 7409

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 11	0+0.000		CITY CONSTR			RMS	2.0	5.0	65	65	2	.360	CITY		.360
JCT FAU 7410	0+0.360		CITY CONSTR			RMS	2.0	5.0	65	65	2	.060	CITY	.420	.420
LV LIVINGSTON CL	0+0.420		CNTY CONSTR			RMS	2.0	5.0	24	24	2	.040	URBAN		.460
JCT FAU 7412	0+0.460		CNTY CONSTR			RMS	2.0	5.0	24	24	2	.570	URBAN	.610	1.030
ENT LIVINGSTON CL	1+0.030		CITY CONSTR			RMS	2.0	5.0	38	38	2	.090	CITY		1.120
JCT FAU 7410	1+0.120		CITY CONSTR			RMS	2.0	5.0	38	38	2	.350	CITY	.440	1.470
JCT FAP 11	1+0.470														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	1.470	1.470				.860	.610	.860	1.470					.610

FEDERAL AID URBAN ROUTE NUMBER 7410

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 11	0+0.000		CNTY CONSTR			RMS	2.0	5.0	38	38	2	.040	URBAN	.040	.040
ENT LIVINGSTON CL	0+0.040		CITY CONSTR			RMS	2.0	5.0	38	38	2	.320	CITY		.360
JCT FAU 7412	0+0.360		CITY CONSTR			RMS	2.0	5.0	38	38	2	.570	CITY		.930
JCT FAU 7409	0+0.930		CITY CONSTR			RMS	2.0	5.0	38	38	2	.070	CITY		1.000
JCT FAU 7411	1+0.000		CITY CONSTR			RMS	2.0	5.0	38	38	2	.420	CITY	1.380	1.420
JCT FAU 7409	1+0.420														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	1.420	1.420				1.380	.040	1.380	1.420					.040

FEDERAL AID URBAN ROUTE NUMBER 7411

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 11	0+0.000		CITY CONSTR			RMS	2.0	5.0	50	50	2	.170	CITY		.170
B ST	0+0.170		CITY CONSTR			RMS	2.0	5.0	38	38	2	.170	CITY	.340	.340
JCT FAU 7410	0+0.340														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	.340	.340				.340		.340	.340					

FEDERAL AID URBAN ROUTE NUMBER 7412

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 7410	0+0.000		CITY CONSTR			RMS	2.0	5.0	38	38	2	.060	CITY		.060
9TH ST	0+0.060		CITY CONSTR			GRV			38	38	2	.335	CITY		.395
CLARENCE AVE	0+0.395		CITY CONSTR			RMS	2.0	5.0	28	28	2	.380	CITY	.440	.775
JCT FAU 7409	0+0.775														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	.775	.440	.335			.775		.775	.775					

FEDERAL AID URBAN ROUTE NUMBER 7413

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 11	0+0.000		CNTY CONSTR			GRV			22	22	2	.120	URBAN		.120
GUTHRIE LN	0+0.120		CNTY CONSTR			GRV			16	16	2	.140	URBAN		.260
JCT CO RD	0+0.260		CNTY CONSTR			GRV			18	18	2	.250	URBAN		.510
JCT CO RD	0+0.510		CNTY CONSTR			GRV			12	12	2	.170	URBAN		.680
JCT FAU 7414	0+0.680		CNTY CONSTR			GRV			12	12	2	.070	URBAN		.750
LOVES LN	0+0.750		CNTY CONSTR			GRV			18	18	2	.350	URBAN		1.100
JCT FAP 11	1+0.100														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	1.100		1.100				1.100		1.100					1.100

FEDERAL AID URBAN ROUTE NUMBER 7414

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 11	0+0.000		CNTY CONSTR			GRV			20	20	2	.350	URBAN		.350
JCT FAU 7413	0+0.350														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
PARK	.350		.350				.350		.350					.350

FEDERAL AID URBAN ROUTE NUMBER 8001

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8002	0+0.000		CITY CONSTR			RMS	3.0	6.0	49	49	2	.130	CITY		.130
JCT FAP 18	0+0.130		CITY CONSTR			RMS	3.0	6.0	49	49	2	.190	CITY		.320
LEIGHTON ST	0+0.320		CITY CONSTR			RMS	3.0	6.0	28	28	2	.230	CITY		.550
JCT FAU 8004	0+0.550		CITY CONSTR			RMS	3.0	6.0	38	38	2	.330	CITY		.880
JCT FAP 2	0+0.880		CITY CONSTR			RMS	3.0	6.0	38	38	2	.170	CITY		1.050
JCT FAU 8006	1+0.050		CITY CONSTR			RMS	3.0	6.0	34	34	2	.270	CITY	1.320	1.320
LV MILES CITY CL	1+0.320		CNTY CONSTR			GRV	3.0		34	34	2	.250	URBAN		1.570
JCT FAU 8008	1+0.570														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	1.570	1.320	.250			1.320	.250	1.320	1.570					.250

FEDERAL AID URBAN ROUTE NUMBER 8002

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8005	0+0.000		CITY CONSTR			RMS	3.0	6.0	54	54	2	.070	CITY		.070
JCT FAP 2	0+0.070		CITY CONSTR			RMS	3.0	6.0	49	49	2	.070	CITY		.140
JCT FAU 8003	0+0.140		CITY CONSTR			RMS	3.0	6.0	49	49	2	.230	CITY	.370	.370
JCT FAU 8001	0+0.370														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	.370	.370				.370		.370	.370					

FEDERAL AID URBAN ROUTE NUMBER 8003

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8002	0+0.000		CITY CONSTR			RMS	3.0	6.0	49	49	2	.130	CITY		.130
JCT FAP 18	0+0.130		CITY CONSTR			RMS	3.0	6.0	49	49	2	.060	CITY		.190
JCT FAU 8009	0+0.190		CITY CONSTR			RMS	3.0	6.0	49	49	2	.280	CITY	.470	.470
JCT FAU 8004	0+0.470														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	.470	.470				.470		.470	.470					

FEDERAL AID URBAN ROUTE NUMBER 8004

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8005	0+0.000		CITY CONSTR			RMS	3.0	6.0	49	49	2	.070	CITY		.070
JCT FAP 2	0+0.070		CITY CONSTR			RMS	3.0	6.0	49	49	2	.080	CITY		.150
JCT FAU 8003	0+0.150		CITY CONSTR			RMS	3.0	6.0	49	49	2	.150	CITY		.300
JCT FAU 8001	0+0.300		CITY CONSTR			RMS	3.0	6.0	38	38	2	.450	CITY	.750	.750
MONTANA AVE	0+0.750		CITY CONSTR			GRV	3.0		38	38	2	.060	CITY		.810
LV MILES CITY CL	0+0.810		CITY CONSTR			GRV	3.0		38	38	2	.300	URBAN		1.110
JCT JACKSON ST	1+0.110														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	1.110	.750	.360			.810	.300	.810	1.110					.300

FEDERAL AID URBAN ROUTE NUMBER 8005

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PRCJCT LENGTH	ACCUM MILEAGE
							SURF	BASE	SURF	RDY					
JCT FAU 8002	0+0.000		CITY CONSTR			RMS	3.0	6.0	54	54	2	.190	CITY		.190
JCT FAU 8009	0+0.190		CITY CONSTR			RMS	3.0	6.0	54	54	2	.130	CITY		.320
JCT FAU 8007	0+0.320		CITY CONSTR			RMS	3.0	6.0	54	54	2	.070	CITY		.390
BRIDGE ST	0+0.390		CITY CONSTR			RMS	3.0	6.0	22	22	2	.020	CITY	.410	.410
JCT FAU 8004	0+0.410														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	.410	.410				.410		.410	.410					

FEDERAL AID URBAN ROUTE NUMBER 8006

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
							SURF	BASE	SURF	RDY					
S URBAN EXT BDRY	0+0.000		CNTY CONSTR			RMS	3.0	6.0	26	26	2	.270	URBAN	.270	.270
ENT MILES CITY CL	0+0.270		CITY CONSTR			RMS	3.0	6.0	34	34	2	.210	CITY		.480
STREVELL AVE	0+0.480		CITY CONSTR			RMS	3.0	6.0	34	34	2	.240	CITY		.720
JCT FAU 8011	0+0.720		CITY CONSTR			RMS	3.0	6.0	34	34	2	.130	CITY		.850
JCT FAU 8009	0+0.850		CITY CONSTR			RMS	3.0	6.0	34	34	2	.190	CITY		1.040
JCT FAU 8007	1+0.040		CITY CONSTR			RMS	3.0	6.0	34	34	2	.210	CITY		1.250
JCT FAP 23	1+0.250		CITY CONSTR			RMS	3.0	6.0	38	38	2	.230	CITY	1.210	1.480
JCT FAU 8001	1+0.480														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	1.480	1.480				1.210	.270	1.210	1.480					.270

FEDERAL AID URBAN ROUTE NUMBER 8007

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 2	0+0.000		CITY CONSTR			RMS	3.0	6.0	54	54	2	.070	CITY		.070
JCT FAU 8005	0+0.070		CITY CONSTR			RMS	3.0	6.0	54	54	2	.060	CITY		.130
10 ST	0+0.130		CITY CONSTR			RMS	3.0	6.0	34	34	2	.080	CITY		.210
PEARL ST	0+0.210		CITY CONSTR			RMS	3.0	6.0	34	34	2	.490	CITY	.700	.700
JCT FAU 8006	0+0.700														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	.700	.700				.700		.700	.700					

FEDERAL AID URBAN ROUTE NUMBER 8008

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 23	0+0.000		CITY CONSTR			GRV	3.0		26	26	2	.270	CITY		.270
JCT FAU 8001	0+0.270		CITY CONSTR			GRV	3.0		26	26	2	.760	CITY		1.030
JCT FAP 2	1+0.030														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	1.030		1.030			1.030		1.030	1.030					

FEDERAL AID URBAN ROUTE NUMBER 8009

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8003	0+0.000		CITY CONSTR			RMS	3.0	6.0	49	49	2	.070	CITY		.070
JCT FAP 2	0+0.070		CITY CONSTR			RMS	3.0	6.0	54	54	2	.070	CITY		.140
JCT FAU 8005	0+0.140		CITY CONSTR			RMS	3.0	6.0	54	54	2	.130	CITY		.270
8 ST	0+0.270		CITY CONSTR			RMS	3.0	6.0	34	34	2	.200	CITY		.470
STOWER ST	0+0.470		CITY CONSTR			RMS	3.0	6.0	34	34	2	.490	CITY	.960	.960
JCT FAU 8006	0+0.960														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	.960	.960				.960		.960	.960					

FEDERAL AID URBAN ROUTE NUMBER 8011

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8006	0+0.000		CITY CONSTR			RMS	3.0	6.0	34	34	2	.180	CITY		.180
COMSTOCK ST	0+0.180		CITY CONSTR			RMS	3.0	6.0	20	20	2	.080	CITY	.260	.260
LV MILES CITY CL	0+0.260		CNTY CONSTR			RMS	3.0	6.0	20	20	2	.250	URBAN	.250	.510
JCT FAP 23	0+0.510														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
CUSTER	.510	.510				.260	.250	.260	.510					.250

FEDERAL AID URBAN ROUTE NUMBER 8101

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAU 8120	0+0.000		NRS 287	34	34	RMS	3.0	6.0	24	24	2	1.250	URBAN	1.250	1.250
JCT FAU 8102	1+0.250														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	1.250	1.250					1.250		1.250					1.250

FEDERAL AID URBAN ROUTE NUMBER 8102

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR		SURF TYPE	THICKNESS		WIDTH		NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
				BLT	IMP		SURF	BASE	SURF	RDY					
JCT FAU 8101	0+0.000		NRS 287	34	34	RMS	2.5	4.0	24	24	2	1.740	URBAN		1.740
ENT MISSOULA CL	1+0.740		NRS 287	34	34	RMS	2.5	4.0	24	24	2	.227	CITY		1.967
JCT FAU 8103	1+0.967		NRS 287	34	34	RMS	2.5	4.0	24	24	2	.343	CITY	2.310	2.310
THIRD ST	2+0.310		CITY CONSTR	34	34	RMS	2.5	4.0	24	24	2	.660	CITY	.660	2.970
JCT FAU 8105	2+0.970														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	2.970	2.970				1.230	1.740	1.230	2.970					1.740

FEDERAL AID URBAN ROUTE NUMBER 8103

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8122	0+0.000		S 224 13	76	76	PMS	3.0	16.0	44	44	2	.154	CITY		.154
JCT FAP 7	0+0.154		U 215 20	70	70	PMS	4.2	17.0	44	44	2	.006	CITY	.006	.160
RESERVE ST	0+0.160		S 224 13	76	76	PMS	3.0	16.0	44	44	2	.106	CITY	.260	.266
LV MISSOULA CL	0+0.266		CNTY CONSTR	55	55	RMS	3.0	6.0	20	20	2	.397	URBAN		.663
ENT MISSOULA CL	0+0.663		CITY CONSTR	55	55	RMS	3.0	6.0	20	20	2	.337	CITY		1.000
JCT FAU 8120 LV MISSOULA CL	1+0.000		CNTY CONSTR	55	55	RMS	3.0	6.0	20	20	2	.990	URBAN		1.990
JCT FAU 8114	1+0.990		CNTY CONSTR	55	55	RMS	3.0	6.0	20	20	2	.240	URBAN		2.230
ENT MISSOULA CL	2+0.230		CITY CONSTR	55	55	RMS	3.0	6.0	20	20	2	.010	CITY		2.240
JCT FAU 8102	2+0.240		DP 224 14U4	78	78	PCC	8.0	6.6	44	44	2	.010	CITY		2.250
LV MISSOULA CL	2+0.250		DP 224 14U4	78	78	PCC	8.0	6.6	44	44	2	.241	URBAN	.251	2.491
URBAN EXT	2+0.491		DP 224 14U2	77	77	PCC	8.0	6.6	44	44	2	.018	URBAN	.018	2.509
JCT FAS 430	2+0.509														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	2.509	.535	1.974			.623	1.886	.623	2.509					1.886

FEDERAL AID URBAN ROUTE NUMBER 8104

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8109	0+0.000		CITY CONSTR			RMS	3.0	6.0	30	30	2	.790	CITY	.790	.790
JCT FAU 8107	0+0.790														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	.790	.790				.790		.790	.790					

FEDERAL AID URBAN ROUTE NUMBER 8105

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8122	0+0.000		S 218 7	65	65	PMS	3.0	14.0	44	44	2	.040	URBAN		.040
ENT MISSOULA CL	0+0.040		S 218 7	65	65	PMS	3.0	14.0	44	44	2	.942	CITY	.982	.982
JCT FAP 7	0+0.982		CITY CONSTR	45	45	RMS	3.0	6.0	28	28	2	.018	CITY		1.000
JCT FAU 8120	1+0.000		CITY CONSTR	45	45	RMS	3.0	6.0	28	28	2	.720	CITY		1.720
JCT FAU 8116	1+0.720		CITY CONSTR	45	45	RMS	3.0	6.0	28	28	2	.310	CITY		2.030
JCT FAU 8114	2+0.030		CITY CONSTR	45	45	RMS	3.0	6.0	28	28	2	.070	CITY		2.100
JCT FAU 8114	2+0.100		CITY CONSTR	45	45	RMS	3.0	6.0	28	28	2	.119	CITY	1.237	2.219
JCT FAU 8102	2+0.219		S 218 2	65	65	PMS	3.0	14.0	28	28	2	.068	CITY		2.287
LV MISSOULA CL	2+0.287		S 218 2	65	65	PMS	3.0	14.0	28	28	2	.517	URBAN	.585	2.804
ENT MISSOULA CL	2+0.804		CITY CONSTR	45	45	RMS	3.0	6.0	24	24	2	.170	CITY	.170	2.974
JCT FAP 71	2+0.974														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	2.974	2.974				2.417	.557	2.417	2.974					.557

FEDERAL AID URBAN ROUTE NUMBER 8106

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA- TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 71	0+0.000		CITY CONSTR			RMS	3.0	6.0	40	40	2	.320	CITY		.320
JCT FAU 8109	0+0.320		CITY CONSTR			RMS	3.0	6.0	40	40	2	.470	CITY		.790
JCT FAU 8107	0+0.790		CITY CONSTR			RMS	3.0	6.0	60	60	2	.150	CITY		.940
JCT FAU 8111	0+0.940		CITY CONSTR			RMS	3.0	6.0	74	74	2	.150	CITY		1.090
JCT FAU 8111	1+0.090		CITY CONSTR			RMS	3.0	6.0	60	60	2	.260	CITY		1.350
MADISON ST	1+0.350		CITY CONSTR			RMS	3.0	6.0	45	45	2	.150	CITY	1.500	1.500
JCT FAP 71	1+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	1.500	1.500				1.500		1.500	1.500					

FEDERAL AID URBAN ROUTE NUMBER 8107

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 7	0+0.000		CITY CONSTR			RMS	3.0	6.0	40	40	2	.208	CITY		.208
STEVENS AVE BEG 4LN	0+0.208		CITY CONSTR			RMS	3.0	6.0	90	90	4	.057	CITY		.265
JCT FAU 8116	0+0.265		CITY CONSTR			RMS	3.0	6.0	90	90	4	.710	CITY		.975
JCT FAU 8114	0+0.975		CITY CONSTR			RMS	3.0	6.0	90	90	4	.017	CITY		.992
ORANGE ST END 4LN	0+0.992		CITY CONSTR			RMS	3.0	6.0	40	40	2	.048	CITY		1.040
JCT FAU 8114	1+0.040		CITY CONSTR			RMS	3.0	6.0	40	40	2	.270	CITY	1.310	1.310
ORANGE ST	1+0.310	3243	WPGM 374 A	36	36	RMS	2.5	5.0	30	30	2	.183	CITY	.183	1.493
ORANGE ST	1+0.493	3243	WPMS 374 B	37	37	RMS	2.5	5.0	30	30	2	.157	CITY		1.650
JCT FAU 8108	1+0.650	3243	WPMS 374 B	37	37	RMS	2.5	5.0	30	30	2	.065	CITY	.222	1.715
JCT FAP 71	1+0.715	3243	CITY CONSTR	18	18	RMS	3.0	6.0	40	40	2	.140	CITY		1.855
JCT FAU 8106	1+0.855	3243	CITY CONSTR	18	18	RMS	3.0	6.0	40	40	2	.080	CITY	.220	1.935
HARRIS ST	1+0.935	3243	FAGM 1 A	39	39	PCC	6.0	6.0	30	30	2	.191	CITY	.191	2.126
JCT FAU 8104	2+0.126	3243	CITY CONSTR	18	18	RMS	3.0	6.0	34	34	2	.060	CITY	.060	2.186
URLIN AVE	2+0.186	3243	I 90 2 27	66	66	PMS	4.2	18.0	44	44	2	.071	CITY	.071	2.257
JCT I 90 ORANGE ST INT	2+0.257														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	2.257	2.257				2.257		2.257	2.257					

FEDERAL AID URBAN ROUTE NUMBER 8108

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT 8107	0+0.000		CITY CONSTR			RMS	3.0	6.0	67	67	2	.110	CITY		.110
JCT FAU 8111	0+0.110		CITY CONSTR			RMS	3.0	6.0	67	67	2	.080	CITY		.190
JCT FAU 8113	0+0.190		CITY CONSTR			RMS	3.0	6.0	65	65	2	.080	CITY		.270
JCT FAU 8111	0+0.270		CITY CONSTR			RMS	3.0	6.0	65	65	2	.210	CITY		.480
JEFFERSON ST	0+0.480		CITY CONSTR			RMS	3.0	6.0	30	30	2	.080	CITY	.560	.560
JCT FAU 8110	0+0.560														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	.560	.560				.560		.560	.560					

FEDERAL AID URBAN ROUTE NUMBER 8109

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 71	0+0.000		CITY CONSTR		RMS	3.0	6.0	43	43	2	.140	CITY		.140
JCT FAU 8106	0+0.140		CITY CONSTR		RMS	3.0	6.0	50	50	2	.310	CITY	.450	.450
SCOTT ST	0+0.450		CITY CONSTR		PRM			8	8	2	.100	CITY		.550
JCT FAU 8104	0+0.550													

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	.550	.450	.100			.550		.550	.550					

FEDERAL AID URBAN ROUTE NUMBER 8110

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8111 BEG 1 WAY ST	0+0.000		CITY CONSTR		RMS	3.0	6.0	50	50	2	.090	CITY		.090
JCT FAU 8113	0+0.090		CITY CONSTR		RMS	3.0	6.0	45	45	2	.070	CITY		.160
JCT FAU 8111	0+0.160		CITY CONSTR		RMS	3.0	6.0	30	30	2	.220	CITY		.380
JCT FAU 8108	0+0.380		CITY CONSTR		RMS	3.0	6.0	30	30	2	.070	CITY		.450
JCT FAP 7	0+0.450		CITY CONSTR		RMS	3.0	6.0	30	30	2	.250	CITY	.700	.700
JCT FAP 71	0+0.700													

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	.700	.700				.700		.700	.700					

FEDERAL AID URBAN ROUTE NUMBER 8111

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8110	0+0.000		CITY CONSTR			RMS	3.0	6.0	45	45	2	.070	CITY		.070
JCT FAU 8108	0+0.070		CITY CONSTR			RMS	3.0	6.0	45	45	2	.070	CITY		.140
JCT FAP 71	0+0.140		CITY CONSTR			RMS	3.0	6.0	45	45	2	.140	CITY		.280
JCT FAU 8106	0+0.280		CITY CONSTR			RMS	3.0	6.0	45	45	2	.060	CITY		.340
ALDER ST	0+0.340		CITY CONSTR			RMS	3.0	6.0	36	36	2	.070	CITY		.410
ALDER ST	0+0.410		CITY CONSTR			RMS	3.0	6.0	75	75	2	.070	CITY		.480
RYMAN ST	0+0.480		CITY CONSTR			RMS	3.0	6.0	55	55	2	.060	CITY		.540
JCT FAU 8106	0+0.540		CITY CONSTR			RMS	3.0	6.0	55	55	2	.140	CITY		.680
JCT FAP 71	0+0.680		CITY CONSTR			RMS	3.0	6.0	55	55	2	.070	CITY		.750
JCT FAU 8108	0+0.750		CITY CONSTR			RMS	3.0	6.0	55	55	2	.060	CITY	.810	.810
JCT FAU 8110	0+0.810														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	.810	.810				.810		.810	.810					

FEDERAL AID URBAN ROUTE NUMBER 8112

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 71	0+0.000	3213	F 219 18	64	64	PMS	3.0	15.0	72	72	4	.018	CITY	.018	.018
BROADWAY ST END 4LN	0+0.018	3213	NRM 219 D	34	35	RMS	5.0	5.0	24	30	2	.102	CITY	.102	.120
BROADWAY ST	0+0.120	3213	FAP 231 C	34	34	RMS	3.0	7.0	24	30	2	.238	CITY		.358
LV MISSOULA CL	0+0.358	3210	FAP 231 C	34	34	RMS	3.0	7.0	24	30	2	1.272	URBAN	1.510	1.630
URBAN AREA	1+0.630	3210	I 90 2 14	65	65	PMS	4.2	21.0	32	32	2	.089	URBAN		1.719
JCT I 90 E MISSOULA INT	1+0.719	3210	I 90 2 14	65	65	PMS	4.2	21.0	32	32	2	.209	URBAN	.298	1.928
URBAN AREA	1+0.928	3210	FAP 231	34	34	RMS	3.0	7.0	24	30	2	1.212	URBAN	1.212	3.140
JCT FAS 533	3+0.212														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	3.140	3.140				.358	2.782	.358	3.140					2.782

FEDERAL AID URBAN ROUTE NUMBER 8113

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 7	0+0.000	3243	F 215 6	49	70	PMS	2.5	15.0	44	44	4	.086	CITY		.086
HIGGINS AVE	0+0.086	3243	FG 215 7	63	70	PMS	2.5	15.0	55	55	4	.059	CITY		.145
HIGGINS AVE	0+0.145	3243	FG 215 7	63	63	PMS	2.5	15.0	52	52	4	.185	CITY		.330
HIGGINS AVE	0+0.330	3243	FG 215 7	63	63	PMS	2.5	15.0	58	58	4	.008	CITY	.252	.338
HIGGINS AVE	0+0.338	3243	F 215 6	63	70	PMS	2.5	15.0	44	44	4	.040	CITY		.378
JCT FAU 8110	0+0.378	3243	F 215 6	63	70	PMS	2.5	15.0	44	44	4	.080	CITY		.458
JCT FAU 8108	0+0.458	3243	F 215 6	63	70	PMS	2.5	15.0	44	44	4	.056	CITY	.262	.514
HIGGINS AVE	0+0.514	3243	CITY CONSTR	49	70	PMS	2.5	15.0	44	44	4	.003	CITY	.003	.517
JCT FAP 71	0+0.517														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	.517	.517				.517		.517	.517					

FEDERAL AID URBAN ROUTE NUMBER 8114

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8103	0+0.000		CNTY CONSTR			RMS	3.0	6.0	40	40	2	.170	URBAN	.170	.170
URBAN AREA	0+0.170		CNTY CONSTR			PRM			8	8	2	.300	URBAN		.470
URBAN AREA	0+0.470		CNTY CONSTR			PMS	2.0	5.0	40	40	2	.440	URBAN	.440	.910
ENT MISSOULA CL	0+0.910		CITY CONSTR			PMS	2.0	5.0	40	40	2	.960	CITY		1.870
JCT FAU 8105	1+0.040		CITY CONSTR			PMS	2.0	5.0	40	40	2	1.420	CITY		3.290
JCT FAU 8107	1+1.460		CITY CONSTR			PMS	2.0	5.0	40	40	2	.560	CITY	2.940	3.850
JCT FAU 8113	2+0.020														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	3.850	3.550	.300			2.940	.910	2.940	3.850					.910

FEDERAL AID URBAN ROUTE NUMBER 8115

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 71	0+0.000		IG 90 2	66	66	RMS	4.2	21.0	24	44	2	.094	CITY	.094	.094
VAN BUREN ST	0+0.094		WPMS 360 A			RMS	2.5	6.0	24	30	2	.636	CITY	.636	.730
LV MISSOULA CL	0+0.730		WPMS 360 B	37	37	RMS	2.5	6.0	20	24	2	1.108	URBAN	1.108	1.838
N URBAN EXT BDRY	1+0.838														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	1.838	1.838				.730	1.108	.730	1.838					1.108

FEDERAL AID URBAN ROUTE NUMBER 8116

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8105	0+0.000		CITY CONSTR			RMS	3.0	6.0	40	40	2	.350	CITY		.350
JCT FAU 8107	0+0.350		CITY CONSTR			RMS	3.0	6.0	40	40	2	.270	CITY		.620
JCT FAP 7	0+0.620		CITY CONSTR			RMS	3.0	6.0	40	40	2	.460	CITY	1.080	1.080
JCT FAU 8117	1+0.080														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	1.080	1.080				1.080		1.080	1.080					

FEDERAL AID URBAN ROUTE NUMBER 8117

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAS 533	0+0.000		CITY CONSTR			RMS	3.0	6.0	24	24	2	.600	CITY		.600
JCT FAU 8122	0+0.600		US 220 2	62	62	PMS	2.4	16.0	32	32	2	.095	CITY	.095	.695
HIGGINS AVE	0+0.695		CITY CONSTR			RMS	1.5	4.0	32	32	2	.435	CITY		1.130
JCT FAU 8120	1+0.130		CITY CONSTR			RMS	1.5	4.0	40	40	2	.283	CITY		1.413
HIGGINS AVE	1+0.413		CITY CONSTR			RMS	2.0	5.0	40	40	2	.272	CITY		1.685
JCT FAU 8126	1+0.685		CITY CONSTR			RMS	2.0	5.0	40	40	2	.015	CITY		1.700
JCT FAU 8116	1+0.700		CITY CONSTR			RMS	2.0	5.0	40	40	2	.230	CITY		1.930
HIGGINS AVE	1+0.930		CITY CONSTR			RMS	4.0	6.0	75	75	2	.206	CITY	2.041	2.136
JCT FAP 7	2+0.136														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	2.136	2.136				2.136		2.136	2.136					

FEDERAL AID URBAN ROUTE NUMBER 8119

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 71	0+0.000		CITY CONSTR			RMS	2.0	5.0	45	45	2	.140	CITY		.140
JCT FAU 8106	0+0.140		CITY CONSTR			RMS	2.0	5.0	45	45	2	.070	CITY	.210	.210
JCT FAU 8111	0+0.210														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	.210	.210				.210		.210	.210					

FEDERAL AID URBAN ROUTE NUMBER 8120

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8101	0+0.000		CNTY CONSTR			RMS	3.0	6.0	18	18	2	1.872	URBAN		1.872
JCT FAU 8103	1+0.872		CNTY CONSTR			RMS	3.0	6.0	18	18	2	.500	URBAN	2.372	2.372
ENT MISSOULA CL	2+0.372		CITY CONSTR			RMS	3.0	6.0	18	18	2	.500	CITY		2.872
JCT FAU 8105	2+0.872		NRS 298	34	34	RMS	2.5	4.0	20	24	2	.040	CITY		2.912
JCT FAP 7	2+0.912		NRS 298	34	34	RMS	2.5	4.0	20	24	2	.186	CITY	.226	3.098
SOUTH AVE	3+0.098		CITY CONSTR			RMS	3.0	6.0	20	24	2	.290	CITY		3.388
JCT FAU 8125	3+0.388		CITY CONSTR			RMS	3.0	6.0	20	24	2	.512	CITY		3.900
JCT FAU 8117	3+0.900		CITY CONSTR			RMS	3.0	6.0	20	24	2	.350	CITY	1.652	4.250
JCT FAU 8121	4+0.250														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	4.250	4.250				1.878	2.372	1.878	4.250					2.372

FEDERAL AID URBAN ROUTE NUMBER 8121

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCATION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8120	0+0.000		CITY CONSTR			RMS	2.0	5.0	30	30	2	1.000	CITY	1.000	1.000
JCT FAP 7	1+0.000														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	1.000	1.000				1.000		1.000	1.000					

FEDERAL AID URBAN ROUTE NUMBER 8122

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 7	0+0.000		S 218 4	61	61	PMS	2.4	20.0	24	24	2	.220	URBAN		.220
ENT MISSOULA CL	0+0.220		S 218 4	61	61	PMS	2.4	20.0	24	24	2	.040	CITY		.260
JCT FAU 8103	0+0.260		S 218 4	61	61	PMS	2.4	20.0	24	24	2	.070	CITY		.330
LV MISSOULA CL	0+0.330		S 218 4	61	61	PMS	2.4	20.0	24	24	2	.920	URBAN	1.250	1.250
JCT FAU 8105	1+0.250		US 220 2	62	62	PMS	2.4	16.0	32	32	2	.006	URBAN		1.256
ENT MISSOULA CL	1+0.256		US 220 2	62	62	PMS	2.4	16.0	32	32	2	.560	CITY		1.816
JCT FAU 8125	1+0.816		US 220 2	62	62	PMS	2.4	16.0	32	32	2	.580	CITY	1.146	2.396
JCT FAU 8117	2+0.396														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	2.396	2.396				1.250	1.146	1.250	2.396					1.146

FEDERAL AID URBAN ROUTE NUMBER 8124

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAP 71	0+0.000		CITY CONSTR			RMS	3.0	6.0	18	22	2	.090	CITY		.090
LV MISSOULA CL	0+0.090		CNTY CONSTR			RMS	3.0	6.0	18	22	2	.540	URBAN	.540	.630
ENT MISSOULA CL	0+0.630		CITY CONSTR			RMS	3.0	6.0	18	22	2	.250	CITY	.340	.880
JCT FAS 263 430	0+0.880														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	.880	.880				.340	.540	.340	.880					.540

FEDERAL AID URBAN ROUTE NUMBER 8125

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8122	0+0.000		CITY CONSTR			RMS	3.0	6.0	40	40	2	.790	CITY		.790
JCT FAU 8120	0+0.790		CITY CONSTR			RMS	3.0	6.0	40	40	2	.470	CITY	1.260	1.260
JCT FAP 7	1+0.260														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	1.260	1.260				1.260		1.260	1.260					

FEDERAL AID URBAN ROUTE NUMBER 8126

SECTION DESCRIPTION	MILE POST	MTCE SECT	PROJECT NUMBER	YEAR BLT	YEAR IMP	SURF TYPE	THICKNESS SURF	THICKNESS BASE	WIDTH SURF	WIDTH RDY	NO LN	SECT LENGTH	LOCA-TION	PROJCT LENGTH	ACCUM MILEAGE
JCT FAU 8107	0+0.000		CITY CONSTR			RMS	3.0	6.0	40	40	2	.200	CITY		.200
JCT FAP 7	0+0.200		CITY CONSTR			RMS	3.0	6.0	40	40	2	.300	CITY	.500	.500
JCT FAU 8116 8117	0+0.500														

********** SUMMARY BY COUNTIES **********

	ROUTE	CONST	UNIMP	WYE	CITY <5000	URBAN INSIDE CITY LIMITS	URBAN OUTSIDE CITY LIMITS	TOTAL CITY	TOTAL URBAN	COUNTY	NATL FOREST	INDIAN RESERV	OTHER	NET RURAL
MISSOULA	.500	.500				.500		.500	.500					

DETAIL SUMMARY BY ROUTES -- FEDERAL AID URBAN SYSTEM

		** DEVELOPMENT STATUS **			********************************** LOCATED IN **********************************									
ROUTE NO.	NET ROUTE MILEAGE	CONSTR	UNIMP	WYE	CITY	COUNTY	NATIONAL FOREST	INDIAN RESERVE	GAME REFUGE	STATE FOREST	NATL PARKS	STATE PARKS	NATL MON	MILIT RESERVE
201	.113	.113			.030	.083								
202	3.300	.590	2.710		.760	2.540								
203	.410	.410			.410									
204	2.155	2.155			2.155									
205	.565	.565			.565									
206	.576	.576			.576									
209	.130	.130			.130									
211	.400	.240	.160		.240	.160								
213	.395	.395			.395									
214	.479	.479			.479									
1001	1.258	1.258			.418	.840								
1002	4.800	4.800			3.219	1.581								
1003	1.000	1.000			1.000									
1004	4.940	4.940			3.530	1.410								
1005	1.990	1.990			1.820	.170								
1006	4.970	4.970			3.970	1.000								
1007	.985	.985			.985									
1008	4.528	4.528			2.778	1.750								
1009	1.450	1.450			.930	.520								
1010	3.091	3.091			1.091	2.000								
1011	1.652	1.652			.739	.913								
1012	3.000	3.000				3.000								
1013	1.680	1.680			.683	.997								
1014	2.897	2.897			1.669	1.228								
1015	1.960	1.960			1.960									
1016	.920	.920			.920									
1017	.500	.500			.500									
1018	3.980	3.980			3.280	.700								
1019	1.000	1.000			.440	.560								
1020	6.776	6.776			5.706	1.070								
1021	1.240	1.240			1.240									
1022	3.403	3.403			3.363	.040								
1023	.780	.780				.780								
1024	1.500	1.500			1.500									
1025	.707	.707			.707									
1026	2.100	2.100			.980	1.120								
1028	2.256	2.256				2.256								
1201	4.000	2.508	1.492		1.980	2.020								
1202	1.525		1.525		1.417	.108								
1203	1.317	1.147	.170		1.317									
1204	1.480	1.480				1.480								
1205	.560	.560			.560									
1206	1.030	1.030			1.030									
1207	1.223	1.223			.936	.287								
1208	1.055	1.055			1.055									
1209	1.780	1.780			1.780									
1210	2.200	1.930	.270		2.200									
1212	3.340		3.340		1.650	1.690								
1213	1.560	1.560			1.260	.300								
1215	1.600	1.600			1.600									
1801	3.791	3.791			1.517	2.274								

DETAIL SUMMARY BY ROUTES -- FEDERAL AID URBAN SYSTEM

ROUTE NO.	NET ROUTE MILEAGE	** DEVELOPMENT STATUS **			********** LOCATED IN **********									
		CONSTR	UNIMP	WYE	CITY	COUNTY	NATIONAL FOREST	INDIAN RESERVE	GAME REFUGE	STATE FOREST	NATL PARKS	STATE PARKS	NATL MON	MILIT RESERVE
1804	.978	.978			.978									
1805	2.983	2.983			2.983									
1806	.640	.640			.640									
1807	5.562	5.562			1.559	4.003								
1808	1.600		1.600		1.600									
1810	1.400	1.400			.460	.940								
1812	1.000	1.000			.190	.810								
1816	1.350	1.350				1.350								
1818	.410		.410			.410								
5001	1.770	1.030	.740			1.770								
5002	2.030	2.030			2.030									
5003	.360	.360			.360									
5004	.972	.972			.972									
5006	.710	.300	.410		.710									
5008	1.210	1.210			1.210									
5010	1.200	1.200			1.200									
5201	1.807	1.807			1.807									
5202	3.040	3.040				3.040								
5203	2.468	2.468			2.028	.440								
5204	2.090	2.090				2.090								
5205	8.484	8.484			5.485	2.999								
5206	3.213	3.213			.496	2.717								
5207	2.081	2.081			.455	1.626								
5208	.610	.610			.610									
5209	3.320	2.819	.501		2.949	.371								
5210	9.134	9.134			7.934	1.200								
5211	1.254	1.254				1.254								
5212	1.193	1.193				1.193								
5213	.126	.126				.126								
5214	7.620		7.620			7.620								
5215	2.000	2.000			.490	1.510								
5217	3.050	3.050			3.050									
5219	1.860	1.860			1.860									
5220	1.730	1.730			1.287	.443								
5221	1.473	1.470			.233	1.237								
5223	1.900	1.900			1.800	.100								
5225	1.680	1.680			.621	1.059								
5701	.690	.690			.690									
5702	1.360	1.360			.780	.580								
5703	.430	.430			.430									
5704	.140	.140			.140									
5705	.620	.620			.620									
5706	.660	.660			.660									
5707	1.130	1.130			1.130									
5708	1.573	1.573			1.573									
5709	1.050		1.050		1.050									
5710	.906	.906			.158	.748								
5712	.680	.340	.340		.410	.270								
5713	1.600		1.600		1.600									
5801	1.110	1.110				1.110								
5802	4.284	4.064	.220		3.508	.776								

DETAIL SUMMARY BY ROUTES -- FEDERAL AID URBAN SYSTEM

ROUTE NO.	NET ROUTE MILEAGE	** DEVELOPMENT STATUS ** CONSTR	UNIMP	WYE	****** LOCATED IN ****** CITY	COUNTY	NATIONAL FOREST	INDIAN RESERVE	GAME REFUGE	STATE FOREST	NATL PARKS	STATE PARKS	NATL MON	MILIT RESERVE
5804	.520		.520		.250	.270								
5805	2.046	2.046			2.046									
5806	2.080	.770	1.310		1.780	.300								
5807	2.761	2.761			2.761									
5808	.910	.410	.500		.470	.440								
5809	4.936	4.936			1.440	3.496								
5811	.360	.360			.360									
5812	1.145	1.145			1.145									
5813	.980	.980			.980									
5814	1.000	1.000			1.000									
5815	.866	.866			.866									
5816	3.223	2.213	1.010		2.753	.470								
6701	2.573	2.573			2.090	.483								
6702	1.220	1.220			.070	1.150								
6703	.800	.800			.250	.550								
6704	1.500		1.500		.450	1.050								
6705	.560	.560			.500	.060								
6706	.560	.560				.560								
6707	.300	.300			.300									
6708	1.000		1.000			1.000								
6709	1.000	1.000				1.000								
6710	1.000	1.000				1.000								
6711	1.803	1.803				1.803								
6712	1.100	1.100				1.100								
6713	.900	.820	.080		.900									
6714	1.242	1.242			1.242									
6715	2.150	2.150			1.650	.500								
6716	1.440	1.440			1.440									
6717	1.530	1.530			1.530									
6718	1.270	1.270			1.270									
6720	.830	.830			.830									
6721	1.690	1.690			1.690									
6722	.830	.830			.830									
6723	1.306	1.212	.094		1.306									
6724	2.100	2.100			2.100									
6725	1.630	1.630			1.630									
6726	1.300	1.300			1.250	.050								
6728	2.500	2.500			.250	2.250								
6729	.500	.500				.500								
6730	.341	.341			.341									
7101	.240		.240		.085	.155								
7102	.320	.320			.130	.190								
7103	1.700	1.260	.440		.820	.880								
7104	1.400	1.350	.050		1.400									
7105	.710	.710			.710									
7106	.900	.900			.900									
7107	.450	.450			.450									
7108	.270	.270			.270									
7109	.500	.500			.500									
7110	.610	.610			.160	.450								
7111	.360	.360			.323	.037								

DETAIL SUMMARY BY ROUTES -- FEDERAL AID URBAN SYSTEM

		** DEVELOPMENT STATUS **			****************************** LOCATED IN ******************************									
ROUTE NO.	NET ROUTE MILEAGE	CONSTR	UNIMP	WYE	CITY	COUNTY	NATIONAL FOREST	INDIAN RESERVE	GAME REFUGE	STATE FOREST	NATL PARKS	STATE PARKS	NATL MON	MILIT RESERVE
7112	1.580	.740	.840		.740	.840								
7113	.600	.600			.544	.056								
7401	.260	.260			.260									
7402	1.375	1.030	.345		1.375									
7403	.075	.075			.075									
7404	1.570	1.570			1.295	.275								
7405	.380	.380				.380								
7406	2.240	2.240			1.140	1.100								
7407	.930		.930			.930								
7408	.747	.747			.747									
7409	1.470	1.470			.860	.610								
7410	1.420	1.420			1.380	.040								
7411	.340	.340			.340									
7412	.775	.440	.335		.775									
7413	1.100		1.100			1.100								
7414	.350		.350			.350								
8001	1.570	1.320	.250		1.320	.250								
8002	.370	.370			.370									
8003	.470	.470			.470									
8004	1.110	.750	.360		.810	.300								
8005	.410	.410			.410									
8006	1.480	1.480			1.210	.270								
8007	.700	.700			.700									
8008	1.030		1.030		1.030									
8009	.960	.960			.960									
8011	.510	.510			.260	.250								
8101	1.250	1.250				1.250								
8102	2.970	2.970			1.230	1.740								
8103	2.509	.535	1.974		.623	1.886								
8104	.790	.790			.790									
8105	2.974	2.974			2.417	.557								
8106	1.500	1.500			1.500									
8107	2.257	2.257			2.257									
8108	.560	.560			.560									
8109	.550	.450	.100		.550									
8110	.700	.700			.700									
8111	.810	.810			.810									
8112	3.140	3.140			.358	2.782								
8113	.517	.517			.517									
8114	3.850	3.550	.300		2.940	.910								
8115	1.838	1.838			.730	1.108								
8116	1.080	1.080			1.080									
8117	2.136	2.136			2.136									
8119	.210	.210			.210									
8120	4.250	4.250			1.878	2.372								
8121	1.000	1.000			1.000									
8122	2.396	2.396			1.250	1.146								
8124	.880	.880			.340	.540								
8125	1.260	1.260			1.260									
8126	.500	.500			.500									

DETAIL SUMMARY BY ROUTES -- FEDERAL AID URBAN SYSTEM

		** DEVELOPMENT STATUS **			LOCATED IN									
ROUTE NO.	NET ROUTE MILEAGE	CONSTR	UNIMP	WYE	CITY	COUNTY	NATIONAL FOREST	INDIAN RESERVE	GAME REFUGE	STATE FOREST	NATL PARKS	STATE PARKS	NATL MON	MILIT RESERVE
TOTAL	327.899	289.080	38.816		212.441	115.455								

TABLE NUMBER 1

SUMMARY OF ROUTE LENGTHS AND LOCATIONS
FEDERAL AID PRIMARY AND INTERSTATE SYSTEMS

	******LOCATED OUTSIDE FEDERAL RESERVATIONS******						**LOCATED INSIDE FEDERAL RESERVATIONS**					
ROUTE NO.	MUNIC	COUNTY	STATE FOREST	SUB TOTAL	LESS URBAN EXTENT.	TOTAL	NAT. FOREST	INDIAN RESERV.	NAT. PARKS	GAME REFUGE	TOTAL	GRAND TOTAL
15	9.612	378.799		388.411	15.526	372.885	11.826				11.826	400.237
90	15.846	441.009		456.855	18.109	438.746	30.846	55.707			86.553	543.408
94	2.542	246.545		249.087	2.714	246.373						249.087
SUBTOTAL INTERSTATE	28.000	1066.353		1094.353	36.349	1058.004	42.672	55.707			98.379	1192.732
1	14.494	405.782		420.276	6.814	413.462	95.757	146.808	3.632		246.197	666.473
2	3.641	91.669		95.310	3.914	91.396						95.310
3	2.335	82.296		84.631		84.631		24.942			24.942	109.573
4	1.815	56.271		58.086		58.086						58.086
5	5.950	73.551	15.170	94.671	4.973	89.698	12.835	78.901		.074	91.810	186.481
6	1.609	71.672		73.281		73.281	15.534	27.043			42.577	115.858
7	6.744	70.967		77.711	5.027	72.684	17.574				17.574	95.285
8	6.607	98.767		105.374	7.840	97.534	4.553				4.553	109.927
9	.745	64.121		64.866		64.866						64.866
10	4.077	104.651		108.728	4.783	103.945		3.545			3.545	112.273
11	1.652	41.668		43.320	4.088	39.232	14.536				14.536	57.856
12	.673			.673		.673	8.620				8.620	9.293
13	1.442	96.440		97.882		97.882						97.882
14	8.592	254.523		263.115		263.115	9.301				9.301	272.416
16		47.834		47.834	4.746	43.088						47.834
17	1.007	7.538		8.545		8.545				4.591	4.591	13.136
18	.981	81.823		82.804	.981	81.823						82.804
19	6.066	47.886		53.952	4.852	49.100	12.592				12.592	66.544
20	1.902	61.994		63.896	1.754	62.142						63.896
21	1.207	3.837		5.044		5.044						5.044
22	2.193	84.958		87.151		87.151				1.501	1.501	88.652
23	1.624	137.835		139.459	1.748	137.711						139.459
24		106.984	27.272	134.256		134.256	6.461				6.461	140.717
25	.054	46.326		46.380		46.380		6.598			6.598	52.978
26		7.533		7.533		7.533						7.533
27	3.323	77.576		80.899		80.899						80.899
28	2.852	34.612		37.464		37.464	27.950				27.950	65.414
29	8.472	73.188		81.660	7.157	74.503	8.661				8.661	90.321
30	.817	23.396		24.213		24.213						24.213
31	.436	54.474		54.910		54.910		5.953			5.953	60.863
32	.948	24.972		25.920		25.920		39.885			39.885	65.805
33	.658	22.428		23.086		23.086	43.904				43.904	66.990
34		15.633		15.633		15.633						15.633
35		5.772		5.772		5.772	15.674				15.674	21.446
36		6.797		6.797		6.797	.769	39.158			39.927	46.724
37		27.295		27.295		27.295	14.900	61.427			76.327	103.622
38	.982	7.917		8.899		8.899						8.899
39		47.082		47.082		47.082		4.230			4.230	51.312
40	.287	.116		.403		.403						.403
41		32.512		32.512		32.512						32.512
42	.728	66.101		66.829		66.829				9.286	9.286	76.115
43	.529	42.303		42.832	.633	42.199						42.832

TABLE NUMBER 1

SUMMARY OF ROUTE LENGTHS AND LOCATIONS
FEDERAL AID PRIMARY AND INTERSTATE SYSTEMS

******LOCATED OUTSIDE FEDERAL RESERVATIONS****** **LOCATED INSIDE FEDERAL RESERVATIONS**

ROUTE NO.	MUNIC	COUNTY	STATE FOREST	SUB TOTAL	LESS URBAN EXTENT.	TOTAL	NAT. FOREST	INDIAN RESERV.	NAT. PARKS	GAME REFUGE	TOTAL	GRAND TOTAL
44	1.114	27.274		28.388		28.388						28.388
45	.603	43.329		43.932		43.932						43.932
46		62.580		62.580		62.580	13.875				13.875	76.455
47		5.992		5.992		5.992						5.992
48	.761	29.779		30.540		30.540		.907			.907	31.447
49	.888	26.351		27.239		27.239						27.239
50	4.096	20.424		24.520	3.542	20.978	46.142		20.271		66.413	90.933
51	.315	70.724		71.039		71.039						71.039
52		21.945		21.945		21.945	5.585	18.005			23.590	45.535
53	6.018	41.041		47.059	4.660	42.399						47.059
54		29.314		29.314		29.314						29.314
55	.812	12.237		13.049		13.049						13.049
56		12.618		12.618		12.618	22.022				22.022	34.640
57	7.503	322.426		329.929	7.620	322.309						329.929
58								50.267			50.267	50.267
59	.477	56.340		56.817		56.817						56.817
60	4.827	49.423		54.250	5.351	48.899	42.067				42.067	96.317
61	1.354	142.035		143.389		143.389		2.769		10.983	13.752	157.141
62	1.916	35.343		37.259		37.259						37.259
63	.625	38.606		39.231		39.231						39.231
64							9.630				9.630	9.630
65							.305				.305	.305
66		10.621		10.621		10.621		39.394			39.394	50.015
67	.715	1.040		1.755		1.755						1.755
68	1.085	.409		1.494		1.494						1.494
69	1.701	36.697		38.398		38.398						38.398
70	1.499	.891		2.390		2.390	.406				.406	2.796
71	2.566	2.208		4.774	4.774							4.774
72		21.459		21.459		21.459						21.459
75	.496	2.445		2.941	1.261	1.680						2.941
77								1.993			1.993	1.993
78	1.276	46.407		47.683		47.683						47.683
79	.563	1.953		2.516		2.516						2.516
80	2.714	64.410		67.124		67.124						67.124
81	.897	41.575		42.472		42.472						42.472
82		6.946		6.946		6.946						6.946
83		28.263	11.621	39.884		39.884	50.133			1.117	51.250	91.134
84		29.031		29.031		29.031						29.031
85		6.708		6.708		6.708						6.708
86	.932	32.099		33.031	.962	32.069	5.199				5.199	38.230
87		1.588		1.588		1.588	20.852				20.852	22.440
93		16.562		16.562		16.562	15.981				15.981	32.543
93												
SUBTOTAL PRIMARY	141.195	4108.193	54.063	4303.451	87.480	4215.971	541.818	551.825	23.903	27.552	1145.098	5448.549
NET CONSTRUCTED LENGTH	169.195	5174.546	54.063	5397.804	123.829	5273.975	584.490	607.532	23.903	27.552	1243.477	6641.281

TABLE NUMBER 2

SUMMARY OF ROUTE LENGTHS AND LOCATIONS
FEDERAL AID SECONDARY SYSTEM

	LOCATED OUTSIDE FEDERAL RESERVATIONS					LOCATED INSIDE FEDERAL RESERVATIONS						
ROUTE NO.	MUNIC	COUNTY	STATE FOREST	STATE PARK	TOTAL	NATIONAL FOREST	INDIAN RESERV.	MILITARY RESERV.	GAME REFUGE	NATIONAL MONUMENT	TOTAL	COMBINED TOTAL
201	.658	68.858			69.516							69.516
202		2.810			2.810							2.810
203		11.963			11.963							11.963
204	.527	1.069			1.596							1.596
205	1.755	26.986			28.741							28.741
206		9.270			9.270							9.270
207		22.218			22.218							22.218
208		9.780			9.780							9.780
209		4.866			4.866							4.866
210		10.062			10.062							10.062
211							9.762				9.762	9.762
212							17.581				17.581	17.581
213	.442	9.345			9.787		29.710				29.710	39.497
214		32.728			32.728							32.728
215	.678	20.619			21.297							21.297
217		14.922			14.922							14.922
218	.454	29.541			29.995							29.995
219		19.830			19.830							19.830
220		18.203			18.203							18.203
221	1.139	23.197			24.336							24.336
223	.540	52.345			52.885							52.885
224		18.956			18.956							18.956
225		49.065			49.065				5.625		5.625	54.690
226		17.078			17.078							17.078
227		17.546			17.546							17.546
228		44.100			44.100							44.100
229		2.571			2.571							2.571
232		42.779			42.779							42.779
233		30.851			30.851							30.851
234		8.554			8.554							8.554
236	1.058	91.970			93.028							93.028
237		1.945			1.945							1.945
238	.629	67.668			68.297							68.297
239	.789	10.890			11.679							11.679
240	1.066	24.292			25.358							25.358
241	.835	42.384			43.219							43.219
242		54.004			54.004							54.004
243	.318	21.354			21.672							21.672
244	1.316	23.385			24.701							24.701
245	.324	37.491			37.815							37.815
246	.484	11.501			11.985							11.985
248	.444	45.682			46.126							46.126
250							49.657				49.657	49.657
251		11.823			11.823		40.325				40.325	52.148
252	.463	23.364			23.827							23.827
253	.249	46.305			46.554							46.554
254	.507	68.479			68.986							68.986
257	.855	4.953			5.808							5.808
258		19.679			19.679		.129				.129	19.808

TABLE NUMBER 2

SUMMARY OF ROUTE LENGTHS AND LOCATIONS
FEDERAL AID SECONDARY SYSTEM

	LOCATED OUTSIDE FEDERAL RESERVATIONS					LOCATED INSIDE FEDERAL RESERVATIONS						
ROUTE NO.	MUNIC	COUNTY	STATE FOREST	STATE PARK	TOTAL	NATIONAL FOREST	INDIAN RESERV.	MILITARY RESERV.	GAME REFUGE	NATIONAL MONUMENT	TOTAL	COMBINED TOTAL
261	.081	48.289			48.370							48.370
263		14.709			14.709							14.709
267		2.590			2.590							2.590
269	.599	20.765			21.364							21.364
270		21.502			21.502							21.502
271	.028	22.338			22.366							22.366
273		12.257			12.257							12.257
274		22.022			22.022							22.022
276		7.780			7.780	.200					.200	7.980
277		33.564			33.564							33.564
278		58.494			58.494	2.618					2.618	61.112
279		31.649			31.649	7.341					7.341	38.990
280		14.164			14.164	2.400					2.400	16.564
283		6.426			6.426							6.426
284		42.713			42.713							42.713
285		9.420			9.420							9.420
286		3.948			3.948							3.948
287	.370	7.627			7.997							7.997
288		16.391			16.391							16.391
290	1.126	15.221			16.347							16.347
291	.749	.079			.828							.828
294		29.173			29.173							29.173
295		16.229			16.229							16.229
297	.292	40.043			40.335							40.335
298	.884	24.752			25.636							25.636
300	.572	10.747			11.319							11.319
302		17.380			17.380							17.380
306	.225	25.156			25.381							25.381
308	1.092	13.491			14.583							14.583
310		43.214			43.214							43.214
311		24.013			24.013							24.013
313	1.283	.237			1.520		37.108				37.108	38.628
314		33.199			33.199		12.200				12.200	45.399
317		4.488			4.488							4.488
320	.510	5.569			6.079							6.079
322		26.914			26.914							26.914
323	.244	68.784			69.028	2.711					2.711	71.739
324		33.954			33.954							33.954
325		13.102			13.102							13.102
327	1.142	14.110			15.252							15.252
330	.182	36.955			37.137							37.137
331	.613	9.468			10.081							10.081
332		50.176			50.176							50.176
333		18.302			18.302							18.302
335		13.827			13.827							13.827
336		14.809			14.809							14.809
338		21.572			21.572							21.572
340		18.907			18.907							18.907
341		21.302			21.302							21.302

TABLE NUMBER 2

SUMMARY OF ROUTE LENGTHS AND LOCATIONS
FEDERAL AID SECONDARY SYSTEM

	LOCATED OUTSIDE FEDERAL RESERVATIONS					LOCATED INSIDE FEDERAL RESERVATIONS						
ROUTE NO.	MUNIC	COUNTY	STATE FOREST	STATE PARK	TOTAL	NATIONAL FOREST	INDIAN RESERV.	MILITARY RESERV.	GAME REFUGE	NATIONAL MONUMENT	TOTAL	COMBINED TOTAL
342							.880				.880	.880
343		43.305			43.305							43.305
344		4.036			4.036		32.709				32.709	36.745
345		12.032			12.032							12.032
346	.728	7.243			7.971							7.971
347		6.473			6.473							6.473
348		13.301			13.301	.997					.997	14.298
350		2.259			2.259		2.483		.750		3.233	5.492
352		4.469			4.469		2.225				2.225	6.694
354							13.182				13.182	13.182
357		50.377			50.377							50.377
358	.164	7.222			7.386		20.468				20.468	27.854
359		15.937			15.937							15.937
360	.473	18.720			19.193							19.193
361	.162	18.840			19.002							19.002
363		11.642			11.642							11.642
365		24.308			24.308							24.308
366		49.603			49.603							49.603
370		1.958			1.958							1.958
373		4.524			4.524							4.524
374	.636	6.047			6.683							6.683
375		3.922			3.922							3.922
379		18.075			18.075							18.075
382							15.768				15.768	15.768
384		45.140			45.140		12.587				12.587	57.727
386	.260	1.468			1.728							1.728
387	1.146	1.656			2.802							2.802
391		24.317			24.317							24.317
393		5.689			5.689	1.000					1.000	6.689
396	.261	17.051			17.312							17.312
400		12.556			12.556							12.556
402		7.802			7.802							7.802
405	.637	27.965			28.602							28.602
408	.437	19.334			19.771							19.771
409		41.280			41.280							41.280
411		11.500			11.500							11.500
413		25.413			25.413							25.413
416		9.207			9.207							9.207
417		16.553			16.553							16.553
419		22.464			22.464							22.464
420		6.943			6.943							6.943
421		18.128			18.128							18.128
422		8.884			8.884							8.884
424		17.568			17.568							17.568
426		9.393			9.393							9.393
427		12.336			12.336							12.336
429		7.387			7.387							7.387
430		1.993			1.993							1.993
431		20.607			20.607							20.607

TABLE NUMBER 2

SUMMARY OF ROUTE LENGTHS AND LOCATIONS
FEDERAL AID SECONDARY SYSTEM

	LOCATED OUTSIDE FEDERAL RESERVATIONS					LOCATED INSIDE FEDERAL RESERVATIONS						
ROUTE NO.	MUNIC	COUNTY	STATE FOREST	STATE PARK	TOTAL	NATIONAL FOREST	INDIAN RESERV.	MILITARY RESERV.	GAME REFUGE	NATIONAL MONUMENT	TOTAL	COMBINED TOTAL
432		46.503			46.503							46.503
434		46.954			46.954							46.954
437		8.912			8.912							8.912
438		15.900			15.900		38.401				38.401	54.301
441		7.747			7.747							7.747
444							19.817				19.817	19.817
446		2.722			2.722							2.722
447		48.103			48.103		6.802				6.802	54.905
448		28.502			28.502		1.500				1.500	30.002
449		16.495			16.495							16.495
453		5.135			5.135							5.135
454						2.945					2.945	2.945
459		1.920			1.920							1.920
462		41.502			41.502							41.502
463		7.654			7.654		33.602				33.602	41.256
464							36.602				36.602	36.602
466		2.161			2.161							2.161
467		34.400			34.400							34.400
469		5.500			5.500							5.500
470		22.500			22.500							22.500
471		3.526			3.526	19.400					19.400	22.926
473		11.879			11.879	2.348					2.348	14.227
474		3.901			3.901							3.901
478		15.300			15.300							15.300
480		12.082			12.082		2.920				2.920	15.002
482		5.388			5.388	2.200					2.200	7.588
484		15.264			15.264	4.718					4.718	19.982
486	1.184	2.303			3.487	54.133					54.133	57.620
487	1.574	.670			2.244							2.244
488	1.632	1.074			2.706							2.706
493		4.733			4.733							4.733
494	.236	23.164			23.400							23.400
500		35.004			35.004							35.004
503		10.914			10.914							10.914
504		13.302			13.302							13.302
505		12.438			12.438							12.438
507	1.348	1.539			2.887							2.887
508		1.083			1.083	74.140					74.140	75.223
509		23.900			23.900				12.400		12.400	36.300
510		8.504			8.504							8.504
511	.289	13.517			13.806							13.806
512		1.871			1.871							1.871
513		10.202			10.202							10.202
516		21.005			21.005							21.005
517		12.301			12.301							12.301
518		4.481			4.481							4.481
519		14.422			14.422							14.422
522		2.500			2.500							2.500
529	.031	11.371			11.402							11.402

TABLE NUMBER 2

SUMMARY OF ROUTE LENGTHS AND LOCATIONS
FEDERAL AID SECONDARY SYSTEM

	LOCATED OUTSIDE FEDERAL RESERVATIONS					LOCATED INSIDE FEDERAL RESERVATIONS						
ROUTE NO.	MUNIC	COUNTY	STATE FOREST	STATE PARK	TOTAL	NATIONAL FOREST	INDIAN RESERV.	MILITARY RESERV.	GAME REFUGE	NATIONAL MONUMENT	TOTAL	COMBINED TOTAL
531	.600	5.902			6.502							6.502
532	.972	16.834			17.806							17.806
533		7.500			7.500	4.100					4.100	11.600
534	.715	28.298			29.013							29.013
536		.802			.802							.802
537		23.351			23.351							23.351
540		32.056			32.056							32.056
541		10.709			10.709							10.709
543		18.402			18.402				5.800		5.800	24.202
544		34.502			34.502							34.502
547		6.486			6.486							6.486
548		6.500			6.500							6.500
549	.238	10.465			10.703							10.703
551		6.600			6.600							6.600
552	.370	32.130			32.500							32.500
556		23.042	11.350		34.392	11.620					11.620	46.012
559							3.502				3.502	3.502
563		2.355			2.355							2.355
564		23.000			23.000							23.000
565		7.004			7.004							7.004
566		49.672			49.672							49.672
568		2.760			2.760							2.760
569		1.750			1.750							1.750
TOTAL	39.615	3996.397	11.350		4047.362	192.871	439.920		24.575		657.366	4704.728

TABLE NUMBER 3

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID INTERSTATE SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
15 RURAL						25.388	350.297	14.940	390.625
MUNIC						.203	6.466	2.943	9.612
TOTAL						25.591	356.763	17.883	400.237
90 RURAL						37.555	408.216	81.383	527.154
MUNIC							14.253	2.001	16.254
TOTAL						37.555	422.469	83.384	543.408
94 RURAL							245.746	.799	246.545
MUNIC							2.542		2.542
TOTAL							248.288	.799	249.087
TOTALS RURAL						62.943	1004.259	97.122	1164.324
MUNIC						.203	23.261	4.944	28.408
TOTAL						63.146	1027.520	102.066	1192.732

TABLE NUMBER 4

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

ROUTE NUMBER	PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1 RURAL					3.795	271.143	374.386		649.324
MUNIC						3.450	13.699		17.149
TOTAL					3.795	274.593	388.085		666.473
2 RURAL					.115	21.788	69.766		91.669
MUNIC					.724	.642	1.769	.506	3.641
TOTAL					.839	22.430	71.535	.506	95.310
3 RURAL					16.077	73.403	17.597		107.077
MUNIC					.866	1.469			2.335
TOTAL					16.943	74.872	17.597		109.412
4 RURAL						21.152	35.119		56.271
MUNIC						.651	1.069	.095	1.815
TOTAL						21.803	36.188	.095	58.086
5 RURAL						66.220	111.731		177.951
MUNIC						2.513	5.270	.735	8.518
TOTAL						68.733	117.001	.735	186.469
6 RURAL					8.025	62.973	43.239		114.237
MUNIC						1.206	.403		1.609
TOTAL					8.025	64.179	43.642		115.846
7 RURAL					23.563	33.274	31.704		88.541
MUNIC						2.174	4.542	.018	6.734
TOTAL					23.563	35.448	36.246	.018	95.275
8 RURAL						39.011	64.309		103.320
MUNIC						.550	5.536	.521	6.607
TOTAL						39.561	69.845	.521	109.927
9 RURAL						42.883	21.238		64.121
MUNIC						.742			.742
TOTAL						43.625	21.238		64.863
10 RURAL					5.652	39.406	62.164	.972	108.194
MUNIC					.220	.422	3.435		4.077
TOTAL					5.872	39.828	65.599	.972	112.271
11 RURAL					5.766	.868	49.570		56.204
MUNIC						1.244	.408		1.652
TOTAL					5.766	2.112	49.978		57.856
12 RURAL						.571	8.049		8.620
MUNIC						.673			.673
TOTAL						1.244	8.049		9.293

TABLE NUMBER 4

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

ROUTE NUMBER	PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
13 RURAL					8.564	64.490	23.378		96.432
MUNIC						1.442			1.442
TOTAL					8.564	65.932	23.378		97.874
14 RURAL					1.527	189.554	72.740		263.821
MUNIC					1.001	2.836	4.224	.525	8.586
TOTAL					2.528	192.390	76.964	.525	272.407
16 RURAL					.047	18.573	29.212		47.832
17 RURAL					3.500	8.629			12.129
MUNIC						1.005			1.005
TOTAL					3.500	9.634			13.134
18 RURAL					34.640	1.840	45.341		81.821
MUNIC					.370	.467		.139	.976
TOTAL					35.010	2.307	45.341	.139	82.797
19 RURAL						20.729	39.749		60.478
MUNIC						1.221	4.845		6.066
TOTAL						21.950	44.594		66.544
20 RURAL						29.482	32.503		61.985
MUNIC						1.426	.476		1.902
TOTAL						30.908	32.979		63.887
21 RURAL						2.724	1.113		3.837
MUNIC							1.207		1.207
TOTAL						2.724	2.320		5.044
22 RURAL					16.730	26.728	43.001		86.459
MUNIC							2.191		2.191
TOTAL					16.730	26.728	45.192		88.650
23 RURAL					12.887	70.124	54.824		137.835
MUNIC					.229	.906		.485	1.620
TOTAL					13.116	71.030	54.824	.485	139.455
24 RURAL					13.062	49.863	77.644		140.569
25 RURAL						46.829	5.381		52.210
MUNIC						.051	.528	.177	.756
TOTAL						46.880	5.909	.177	52.966
26 RURAL					7.526				7.526
27 RURAL					12.122	7.815	57.639		77.576
MUNIC					.601	2.355	.355		3.311
TOTAL					12.723	10.170	57.994		80.887

TABLE NUMBER 4

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

ROUTE NUMBER	PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
28 RURAL					8.703	24.907	28.949		62.559
MUNIC						1.371	1.049	.432	2.852
TOTAL					8.703	26.278	29.998	.432	65.411
29 RURAL						78.979	2.870		81.849
MUNIC						2.661	5.791		8.452
TOTAL						81.640	8.661		90.301
30 RURAL						23.354			23.354
MUNIC						.817			.817
TOTAL						24.171			24.171
31 RURAL						11.080	49.329		60.409
MUNIC						.021	.415		.436
TOTAL						11.101	49.744		60.845
32 RURAL						55.656	9.191		64.847
MUNIC						.128	.820		.948
TOTAL						55.784	10.011		65.795
33 RURAL					5.629	5.222	55.479		66.330
MUNIC						.205	.440		.645
TOTAL					5.629	5.427	55.919		66.975
34 RURAL							15.631		15.631
35 RURAL							21.442		21.442
36 RURAL					15.935	20.891	9.893		46.719
37 RURAL							103.620		103.620
38 RURAL						3.244	4.669		7.913
MUNIC						.982			.982
TOTAL						4.226	4.669		8.895
39 RURAL						29.745	21.567		51.312
40 RURAL							.116		.116
MUNIC							.287		.287
TOTAL							.403		.403
41 RURAL					7.654		24.853		32.507
42 RURAL					40.137	23.196	12.052		75.385
MUNIC						.582		.136	.718
TOTAL					40.137	23.778	12.052	.136	76.103

TABLE NUMBER 4

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID PRIMARY SYSTEM—LESS INTERSTATE

ROUTE NUMBER	PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
43 RURAL						11.818	30.483		42.301
MUNIC							.519		.519
TOTAL						11.818	31.002		42.820
44 RURAL						26.749	.523		27.272
MUNIC						1.114			1.114
TOTAL						27.863	.523		28.386
45 RURAL					.365	24.471	18.493		43.329
MUNIC						.515	.064		.579
TOTAL					.365	24.986	18.557		43.908
46 RURAL							76.436		76.436
47 RURAL						5.978			5.978
48 RURAL						17.273	13.413		30.686
MUNIC							.761		.761
TOTAL						17.273	14.174		31.447
49 RURAL						16.641	9.710		26.351
MUNIC						.142	.739		.881
TOTAL						16.783	10.449		27.232
50 RURAL							86.835		86.835
MUNIC							4.096		4.096
TOTAL							90.931		90.931
51 RURAL							70.719		70.719
MUNIC							.315		.315
TOTAL							71.034		71.034
52 RURAL					5.991	39.510			45.501
53 RURAL					5.257	33.758	2.024		41.039
MUNIC					.875	1.053	4.085		6.013
TOTAL					6.132	34.811	6.109		47.052
54 RURAL					9.121		20.193		29.314
55 RURAL						12.103	.132		12.235
MUNIC							.812		.812
TOTAL						12.103	.944		13.047
56 RURAL							34.620		34.620
57 RURAL					21.028	168.072	133.322		322.422
MUNIC						1.641	5.630	.232	7.503
TOTAL					21.028	169.713	138.952	.232	329.925

TABLE NUMBER 4

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

ROUTE NUMBER	PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
58 RURAL						33.712	16.555		50.267
59 RURAL					2.710	34.820	18.780		56.310
MUNIC						.477			.477
TOTAL					2.710	35.297	18.780		56.787
60 RURAL					5.630	14.119	68.589		88.338
MUNIC						.980	6.999		7.979
TOTAL					5.630	15.099	75.588		96.317
61 RURAL					12.175	45.068	98.544		155.787
MUNIC					.162	.965	.151	.071	1.349
TOTAL					12.337	46.033	98.695	.071	157.136
62 RURAL						24.779	10.564		35.343
MUNIC						1.035	.874		1.909
TOTAL						25.814	11.438		37.252
63 RURAL						15.870	22.732		38.602
MUNIC							.625		.625
TOTAL						15.870	23.357		39.227
64 RURAL				6.630			2.997		9.627
65 RURAL						.301			.301
66 RURAL							50.011		50.011
67 RURAL						.856	.184		1.040
MUNIC						.709			.709
TOTAL						1.565	.184		1.749
68 RURAL						.089	.320		.409
MUNIC						1.006	.079		1.085
TOTAL						1.095	.399		1.494
69 RURAL					8.881	2.318	25.498		36.697
MUNIC					.546	.905	.227	.023	1.701
TOTAL					9.427	3.223	25.725	.023	38.398
70 RURAL	.200					1.097			1.297
MUNIC						1.108	.391		1.499
TOTAL	.200					2.205	.391		2.796
71 RURAL							2.208		2.208
MUNIC							2.566		2.566
TOTAL							4.774		4.774
72 RURAL					1.126	9.794	10.534		21.454

TABLE NUMBER 4

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

ROUTE NUMBER		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
75	RURAL						2.445			2.445
	MUNIC						.496			.496
	TOTAL						2.941			2.941
77	RURAL					1.744				1.744
	MUNIC					.247				.247
	TOTAL					1.991				1.991
78	RURAL						31.878	14.529		46.407
	MUNIC						.983	.291		1.274
	TOTAL						32.861	14.820		47.681
79	RURAL							1.953		1.953
	MUNIC							.561		.561
	TOTAL							2.514		2.514
80	RURAL					1.235	19.397	43.773		64.405
	MUNIC					.529	1.234	.951		2.714
	TOTAL					1.764	20.631	44.724		67.119
81	RURAL					9.387	5.922	26.264		41.573
	MUNIC							.897		.897
	TOTAL					9.387	5.922	27.161		42.470
82	RURAL						1.470	5.472		6.942
83	RURAL						27.393	63.736		91.129
84	RURAL						29.027			29.027
85	RURAL						6.608	.098		6.706
86	RURAL				15.164			22.132		37.296
	MUNIC							.932		.932
	TOTAL				15.164			23.064		38.228
87	RURAL							22.436		22.436
93	RURAL							32.533		32.533
TOTALS	RURAL	.200			21.794	336.306	2149.682	2788.403	.972	5297.357
	MUNIC					6.370	48.575	91.324	4.095	150.364
	TOTAL	.200			21.794	342.676	2198.257	2879.727	5.067	5447.721

TABLE NUMBER 5

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID SECONDARY SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
201 RURAL				45.707		11.095	12.054		68.856
MUNIC						.656			.656
TOTAL				45.707		11.751	12.054		69.512
202 RURAL				2.810					2.810
203 RURAL						11.959			11.959
204 RURAL							1.069		1.069
MUNIC							.525		.525
TOTAL							1.594		1.594
205 RURAL					.492	22.157	4.337		26.986
MUNIC						.368	.913	.474	1.755
TOTAL					.492	22.525	5.250	.474	28.741
206 RURAL						4.522	4.746		9.268
207 RURAL	.188			22.030					22.218
208 RURAL				9.780					9.780
209 RURAL							4.862		4.862
210 RURAL						7.725	2.335		10.060
211 RURAL							8.808		8.808
MUNIC							.952		.952
TOTAL							9.760		9.760
212 RURAL					5.000		12.579		17.579
213 RURAL						6.942	32.113		39.055
MUNIC							.437		.437
TOTAL						6.942	32.550		39.492
214 RURAL				13.746	5.330	5.940	7.712		32.728
215 RURAL					4.489	16.080	.048		20.617
MUNIC						.678			.678
TOTAL					4.489	16.758	.048		21.295
217 RURAL				14.878			.044		14.922
218 RURAL				4.500	9.905		15.136		29.541
MUNIC							.454		.454
TOTAL				4.500	9.905		15.590		29.995
219 RURAL						9.010	10.814		19.824

TABLE NUMBER 5

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY RCUTE NUMBER
FEDERAL AID SECCNDARY SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
220 RURAL				12.300			5.901		18.201
221 RURAL						22.713	.484		23.197
MUNIC						.535	.596		1.131
TOTAL						23.248	1.080		24.328
223 RURAL					9.123	3.537	39.683		52.343
MUNIC							.538		.538
TOTAL					9.123	3.537	40.221		52.881
224 RURAL					4.944	14.010			18.954
225 RURAL				43.314			11.376		54.690
226 RURAL						1.851	15.227		17.078
227 RURAL				4.257			13.287		17.544
228 RURAL			1.200	16.108			26.790		44.098
229 RURAL							2.571		2.571
232 RURAL					9.469	13.926	19.384		42.779
233 RURAL				30.849					30.849
234 RURAL							8.554		8.554
236 RURAL			3.370	49.852		6.373	32.371		91.966
MUNIC				.603		.123	.332		1.058
TOTAL			3.370	50.455		6.496	32.703		93.024
237 RURAL				1.074	.871				1.945
238 RURAL			3.200	51.760	7.259	.080	5.369		67.668
MUNIC							.629		.629
TOTAL			3.200	51.760	7.259	.080	5.998		68.297
239 RURAL							10.890		10.890
MUNIC							.789		.789
TOTAL							11.679		11.679
240 RURAL				14.200		5.741	4.351		24.292
MUNIC						1.064			1.064
TOTAL				14.200		6.805	4.351		25.356
241 RURAL				10.616			31.766		42.382
MUNIC							.835		.835
TOTAL				10.616			32.601		43.217

TABLE NUMBER 5

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID SECONDARY SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
242 RURAL				15.881		7.808	30.313		54.002
243 RURAL				13.686		6.251	1.415		21.352
MUNIC						.316			.316
TOTAL				13.686		6.567	1.415		21.668
244 RURAL						11.679	11.704		23.383
MUNIC						1.314			1.314
TOTAL						12.993	11.704		24.697
245 RURAL				31.502			5.989		37.491
MUNIC							.320		.320
TOTAL				31.502			6.309		37.811
246 RURAL				7.911			3.590		11.501
MUNIC							.484		.484
TOTAL				7.911			4.074		11.985
248 RURAL				6.639		9.149	29.892		45.680
MUNIC						.442			.442
TOTAL				6.639		9.591	29.892		46.122
250 RURAL				11.648			38.005		49.653
251 RURAL				6.264		15.552	30.328		52.144
252 RURAL				23.209			.155		23.364
MUNIC							.461		.461
TOTAL				23.209			.616		23.825
253 RURAL				29.672		1.950	14.681		46.303
MUNIC						.247			.247
TOTAL				29.672		2.197	14.681		46.550
254 RURAL				24.460	17.365		26.650		68.475
MUNIC							.507		.507
TOTAL				24.460	17.365		27.157		68.982
257 RURAL						4.953			4.953
MUNIC						.686	.169		.855
TOTAL						5.639	.169		5.808
258 RURAL							19.804		19.804
261 RURAL	8.802	2.000		13.950	4.830		18.705		48.287
MUNIC							.081		.081
TOTAL	8.802	2.000		13.950	4.830		18.786		48.368
263 RURAL						14.475	.234		14.709

TABLE NUMBER 5

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID SECONDARY SYSTEM

ROUTE NUMBER		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
267	RURAL						2.590			2.590
269	RURAL					5.834	14.929			20.763
	MUNIC					.540	.057			.597
	TOTAL					6.374	14.986			21.360
270	RURAL				21.500					21.500
271	RURAL				20.869	.102	1.367			22.338
	MUNIC						.026			.026
	TOTAL				20.869	.102	1.393			22.364
273	RURAL					1.929		10.326		12.255
274	RURAL						22.018			22.018
276	RURAL				7.980					7.980
277	RURAL				33.560					33.560
278	RURAL				7.562		8.794	44.754		61.110
279	RURAL						14.763	24.225		38.988
280	RURAL					5.076	4.636	6.852		16.564
283	RURAL				6.423					6.423
284	RURAL				10.107	8.801	12.022	11.781		42.711
285	RURAL							9.420		9.420
286	RURAL						3.946			3.946
287	RURAL						7.627			7.627
	MUNIC						.350			.350
	TOTAL						7.977			7.977
288	RURAL					.909	15.479			16.388
290	RURAL				8.012	7.209				15.221
	MUNIC					.624	.496			1.120
	TOTAL				8.012	7.833	.496			16.341
291	RURAL						.001	.076		.077
	MUNIC						.749			.749
	TOTAL						.750	.076		.826
294	RURAL				7.013		2.118	20.038		29.169

TABLE NUMBER 5

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID SECONDARY SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
295 RURAL				16.227					16.227
297 RURAL				19.550			20.491		40.041
MUNIC							.289		.289
TOTAL				19.550			20.780		40.330
298 RURAL						15.909	8.843		24.752
MUNIC					.400	.480			.880
TOTAL					.400	16.389	8.843		25.632
300 RURAL	2.000			3.770			4.977		10.747
MUNIC							.570		.570
TOTAL	2.000			3.770			5.547		11.317
302 RURAL					.180	9.771	7.429		17.380
306 RURAL				4.126		1.700	19.330		25.156
MUNIC						.223			.223
TOTAL				4.126		1.923	19.330		25.379
308 RURAL					5.275	4.976	3.238		13.489
MUNIC						1.092			1.092
TOTAL					5.275	6.068	3.238		14.581
310 RURAL		12.874		29.341		.681	.316		43.212
311 RURAL				11.599	2.775	3.957	5.678		24.009
313 RURAL					7.916	19.829	9.600		37.345
MUNIC					.508	.414	.359		1.281
TOTAL					8.424	20.243	9.959		38.626
314 RURAL				28.638			16.761		45.399
317 RURAL						4.484			4.484
320 RURAL				5.567					5.567
MUNIC				.510					.510
TOTAL				6.077					6.077
322 RURAL				13.868	13.042				26.910
323 RURAL				46.911		.034	24.548		71.493
MUNIC							.242		.242
TOTAL				46.911		.034	24.790		71.735
324 RURAL				5.384		28.418	.152		33.954
325 RURAL			2.200	10.900					13.100

TABLE NUMBER 5

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID SECONDARY SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
327 RURAL				14.101		.007			14.108
MUNIC				.502		.640			1.142
TOTAL				14.603		.647			15.250
330 RURAL				10.500	19.839		6.616		36.955
MUNIC							.177		.177
TOTAL				10.500	19.839		6.793		37.132
331 RURAL						.924	8.540		9.464
MUNIC						.283	.330		.613
TOTAL						1.207	8.870		10.077
332 RURAL				37.920			12.254		50.174
333 RURAL				18.300					18.300
335 RURAL				6.312			7.515		13.827
336 RURAL				14.807					14.807
338 RURAL				21.569					21.569
340 RURAL				11.504	6.431	.485	.487		18.907
341 RURAL			1.275	20.025					21.300
342 RURAL					.878				.878
343 RURAL				21.045			22.258		43.303
344 RURAL				8.602	1.002		27.137		36.741
345 RURAL				.937	5.600		5.495		12.032
346 RURAL					.276		6.965		7.241
MUNIC					.258		.470		.728
TOTAL					.534		7.435		7.969
347 RURAL						5.658	.810		6.468
348 RURAL				7.131			7.165		14.296
350 RURAL							5.490		5.490
352 RURAL				1.200			5.494		6.694
354 RURAL				9.780		2.600			12.380
MUNIC					.400	.400			.800
TOTAL				9.780	.400	3.000			13.180

TABLE NUMBER 5

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH — BY ROUTE NUMBER
FEDERAL AID SECONDARY SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
357 RURAL		20.860		18.455		4.815	6.245		50.375
358 RURAL							27.688		27.688
MUNIC							.158		.158
TOTAL							27.846		27.846
359 RURAL					9.157		6.776		15.933
360 RURAL						10.239	8.481		18.720
MUNIC							.469		.469
TOTAL						10.239	8.950		19.189
361 RURAL				16.137	1.306	1.011	.386		18.840
MUNIC					.160				.160
TOTAL				16.137	1.466	1.011	.386		19.000
363 RURAL				2.500			9.138		11.638
365 RURAL				7.000			17.304		24.304
366 RURAL				20.955			28.648		49.603
370 RURAL							1.954		1.954
373 RURAL				1.200		3.322			4.522
374 RURAL						6.045			6.045
MUNIC						.636			.636
TOTAL						6.681			6.681
375 RURAL							3.920		3.920
379 RURAL				4.000			14.073		18.073
382 RURAL					9.837	5.927			15.764
384 RURAL				28.744		1.168	27.815		57.727
386 RURAL						1.466			1.466
MUNIC						.258			.258
TOTAL						1.724			1.724
387 RURAL					1.429	.200			1.629
MUNIC						1.053			1.053
TOTAL					1.429	1.253			2.682
391 RURAL				23.511		.750			24.261
393 RURAL				2.900		3.762			6.662

TABLE NUMBER 5

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID SECONDARY SYSTEM

ROUTE NUMBER		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
396	RURAL				16.300		.751			17.051
	MUNIC						.261			.261
	TOTAL				16.300		1.012			17.312
400	RURAL				7.235			5.319		12.554
402	RURAL				7.800					7.800
405	RURAL				18.293			9.670		27.963
	MUNIC							.637		.637
	TOTAL				18.293			10.307		28.600
408	RURAL						13.328	6.004		19.332
	MUNIC						.435			.435
	TOTAL						13.763	6.004		19.767
409	RURAL				41.278					41.278
411	RURAL					7.298	4.007		.193	11.498
413	RURAL		6.591		18.817					25.408
416	RURAL							9.207		9.207
417	RURAL							16.551		16.551
419	RURAL				2.000		20.464			22.464
420	RURAL						6.941			6.941
421	RURAL				6.236			11.872		18.108
422	RURAL				7.000	1.880				8.880
424	RURAL				3.600			13.966		17.566
426	RURAL				9.391					9.391
427	RURAL							12.332		12.332
429	RURAL					4.494		2.891		7.385
430	RURAL							1.129	.861	1.990
431	RURAL				7.333	7.069		6.205		20.607
432	RURAL			7.994	2.000			36.506		46.500
434	RURAL				19.123	27.800		.026		46.949

TABLE NUMBER 5

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID SECONDARY SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
437 RURAL				5.400			3.508		8.908
438 RURAL				32.874			21.425		54.299
441 RURAL					3.930	.498	.383	2.929	7.740
444 RURAL				7.669			12.146		19.815
446 RURAL						.928	1.794		2.722
447 RURAL				45.288	1.500		8.115		54.903
448 RURAL			8.000	10.919			11.081		30.000
449 RURAL				10.711			5.781		16.492
453 RURAL					3.282		1.853		5.135
454 RURAL					2.945				2.945
459 RURAL						1.920			1.920
462 RURAL			23.471	18.029					41.500
463 RURAL			7.000	16.310		1.129	15.975		40.414
MUNIC					.143		.699		.842
TOTAL			7.000	16.310	.143	1.129	16.674		41.256
464 RURAL				13.947	2.000		20.253		36.200
MUNIC					.400				.400
TOTAL				13.947	2.400		20.253		36.600
466 RURAL						2.155			2.155
467 RURAL			14.030	20.368					34.398
469 RURAL				5.500					5.500
470 RURAL				22.500					22.500
471 RURAL				12.950			9.976		22.926
473 RURAL							14.214		14.214
474 RURAL						.178	3.721		3.899
478 RURAL				15.300					15.300
480 RURAL	6.788		2.500	2.500	3.214				15.002

TABLE NUMBER 5

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID SECONDARY SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
482 RURAL					4.227		3.359		7.586
484 RURAL				10.031	9.949				19.980
486 RURAL				45.253	2.733		8.450		56.436
MUNIC					.625		.559		1.184
TOTAL				45.253	3.358		9.009		57.620
487 RURAL					.264		.406		.670
MUNIC					.134		1.440		1.574
TOTAL					.398		1.846		2.244
488 RURAL							1.072		1.072
MUNIC							1.605		1.605
TOTAL							2.677		2.677
493 RURAL				4.298		.435			4.733
494 RURAL				23.164					23.164
MUNIC				.236					.236
TOTAL				23.400					23.400
500 RURAL			9.936	17.240			7.824		35.000
503 RURAL				3.770			7.144		10.914
504 RURAL				13.300					13.300
505 RURAL							12.436		12.436
507 RURAL				1.534			.005		1.539
MUNIC				.330		.885	.133		1.348
TOTAL				1.864		.885	.138		2.887
508 RURAL				5.080	57.800	1.152	11.187		75.219
509 RURAL				36.015			.285		36.300
510 RURAL				8.500					8.500
511 RURAL					13.517				13.517
MUNIC					.287				.287
TOTAL					13.804				13.804
512 RURAL							1.869		1.869
513 RURAL				7.708			2.492		10.200
516 RURAL				20.162			.838		21.000

TABLE NUMBER 5

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID SECONDARY SYSTEM

ROUTE NUMBER		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
517	RURAL							12.297		12.297
518	RURAL							4.481		4.481
519	RURAL				14.420					14.420
522	RURAL					1.562		.938		2.500
529	RURAL				7.795			3.576		11.371
	MUNIC							.029		.029
	TOTAL				7.795			3.605		11.400
531	RURAL				4.800	.475		.625		5.900
	MUNIC					.225		.375		.600
	TOTAL				4.800	.700		1.000		6.500
532	RURAL				5.890			10.942		16.832
	MUNIC					.060		.910		.970
	TOTAL				5.890	.060		11.852		17.802
533	RURAL				7.900	3.700				11.600
534	RURAL				26.454			1.842		28.296
	MUNIC							.715		.715
	TOTAL				26.454			2.557		29.011
536	RURAL					.800				.800
537	RURAL				14.020			9.329		23.349
540	RURAL						32.052			32.052
541	RURAL							10.700		10.700
543	RURAL			15.870	8.330					24.200
544	RURAL				34.500					34.500
547	RURAL							6.484		6.484
548	RURAL				4.000		2.500			6.500
549	RURAL		5.800		4.665					10.465
	MUNIC				.235					.235
	TOTAL		5.800		4.900					10.700
551	RURAL				6.598					6.598

TABLE NUMBER 5

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID SECONDARY SYSTEM

ROUTE NUMBER		PRIMITIVE	UNIMPROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
552	RURAL			5.500	26.630					32.130
	MUNIC				.312			.058		.370
	TOTAL			5.500	26.942			.058		32.500
556	RURAL				41.810	4.200				46.010
559	RURAL				3.500					3.500
563	RURAL				2.355					2.355
564	RURAL				23.000					23.000
565	RURAL				1.900	5.100				7.000
566	RURAL				49.670					49.670
568	RURAL				1.686		.926	.148		2.760
569	RURAL				1.735		.015			1.750
TOTALS	RURAL	17.778	48.125	105.546	2075.029	363.619	573.285	1474.247	3.983	4661.612
	MUNIC				2.728	4.764	15.167	19.246	.474	42.379
	TOTAL	17.778	48.125	105.546	2077.757	368.383	588.452	1493.493	4.457	4703.991

TABLE NUMBER 6

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID URBAN SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
201 RURAL							.083		.083
MUNIC							.030		.030
TOTAL							.113		.113
202 RURAL	2.540								2.540
MUNIC	.170					.590			.760
TOTAL	2.710					.590			3.300
203 MUNIC							.410		.410
204 MUNIC						1.537	.618		2.155
205 MUNIC							.565		.565
206 MUNIC							.576		.576
209 MUNIC						.050	.080		.130
211 RURAL	.160								.160
MUNIC						.240			.240
TOTAL	.160					.240			.400
213 MUNIC						.070	.325		.395
214 MUNIC							.479		.479
1001 RURAL						.840			.840
MUNIC						.418			.418
TOTAL						1.258			1.258
1002 RURAL					.772	.809			1.581
MUNIC						3.219			3.219
TOTAL					.772	4.028			4.800
1003 MUNIC						1.000			1.000
1004 RURAL							1.410		1.410
MUNIC							3.530		3.530
TOTAL							4.940		4.940
1005 RURAL						.170			.170
MUNIC						1.820			1.820
TOTAL						1.990			1.990
1006 RURAL						1.000			1.000
MUNIC						3.698	.272		3.970
TOTAL						4.698	.272		4.970
1007 MUNIC						.985			.985

TABLE NUMBER 6

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID URBAN SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1008 RURAL						1.750			1.750
MUNIC						2.310	.468		2.778
TOTAL						4.060	.468		4.528
1009 RURAL						.520			.520
MUNIC						.930			.930
TOTAL						1.450			1.450
1010 RURAL							2.000		2.000
MUNIC							1.091		1.091
TOTAL							3.091		3.091
1011 RURAL							.913		.913
MUNIC							.739		.739
TOTAL							1.652		1.652
1012 RURAL						3.000			3.000
1013 RURAL							.997		.997
MUNIC							.683		.683
TOTAL							1.680		1.680
1014 RURAL						.023	1.205		1.228
MUNIC							1.669		1.669
TOTAL						.023	2.874		2.897
1015 MUNIC						1.960			1.960
1016 MUNIC						.920			.920
1017 MUNIC						.500			.500
1018 RURAL							.700		.700
MUNIC						2.020	1.260		3.280
TOTAL						2.020	1.960		3.980
1019 RURAL						.560			.560
MUNIC						.440			.440
TOTAL						1.000			1.000
1020 RURAL							1.070		1.070
MUNIC							5.706		5.706
TOTAL							6.776		6.776
1021 MUNIC						1.240			1.240
1022 RURAL							.040		.040
MUNIC							3.363		3.363
TOTAL							3.403		3.403

TABLE NUMBER 6

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID URBAN SYSTEM

ROUTE NUMBER		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1023	RURAL						.780			.780
1024	MUNIC						1.500			1.500
1025	MUNIC							.707		.707
1026	RURAL						1.120			1.120
	MUNIC						.980			.980
	TOTAL						2.100			2.100
1028	RURAL						1.674	.582		2.256
1201	RURAL				.870	.940		.210		2.020
	MUNIC	.420			.202			1.358		1.980
	TOTAL	.420			1.072	.940		1.568		4.000
1202	RURAL	.108								.108
	MUNIC	1.247			.170					1.417
	TOTAL	1.355			.170					1.525
1203	MUNIC				.170		.950	.197		1.317
1204	RURAL						1.480			1.480
1205	MUNIC						.560			.560
1206	MUNIC						1.030			1.030
1207	RURAL							.287		.287
	MUNIC							.936		.936
	TOTAL							1.223		1.223
1208	MUNIC						1.055			1.055
1209	MUNIC						1.780			1.780
1210	MUNIC	.270					1.930			2.200
1212	RURAL	.030			1.660					1.690
	MUNIC	.260			1.390					1.650
	TOTAL	.290			3.050					3.340
1213	RURAL						.300			.300
	MUNIC						1.260			1.260
	TOTAL						1.560			1.560
1215	MUNIC						1.600			1.600

TABLE NUMBER 6

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID URBAN SYSTEM

ROUTE NUMBER		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1801	RURAL						1.874	.400		2.274
	MUNIC							.625	.892	1.517
	TOTAL						1.874	1.025	.892	3.791
1804	MUNIC						.500	.478		.978
1805	MUNIC							.872	2.111	2.983
1806	MUNIC						.640			.640
1807	RURAL							4.003		4.003
	MUNIC							1.559		1.559
	TOTAL							5.562		5.562
1808	MUNIC	.360			.490	.750				1.600
1810	RURAL						.940			.940
	MUNIC						.460			.460
	TOTAL						1.400			1.400
1812	RURAL						.810			.810
	MUNIC						.190			.190
	TOTAL						1.000			1.000
1816	RURAL						1.350			1.350
1818	RURAL				.410					.410
5001	RURAL				.740	1.030				1.770
5002	MUNIC						2.030			2.030
5003	MUNIC						.360			.360
5004	MUNIC							.635	.337	.972
5006	MUNIC				.410			.300		.710
5008	MUNIC						1.210			1.210
5010	MUNIC						1.200			1.200
5201	MUNIC						.573	.841	.393	1.807
5202	RURAL						2.574	.466		3.040
5203	RURAL							.440		.440
	MUNIC						.490	1.538		2.028
	TOTAL						.490	1.978		2.468

TABLE NUMBER 6

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID URBAN SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
5204 RURAL						2.090			2.090
5205 RURAL							2.999		2.999
MUNIC						1.928	3.557		5.485
TOTAL						1.928	6.556		8.484
5206 RURAL							2.717		2.717
MUNIC							.496		.496
TOTAL							3.213		3.213
5207 RURAL						1.626			1.626
MUNIC						.455			.455
TOTAL						2.081			2.081
5208 MUNIC							.610		.610
5209 RURAL	.371								.371
MUNIC	.130					2.640	.179		2.949
TOTAL	.501					2.640	.179		3.320
5210 RURAL							1.200		1.200
MUNIC							7.735	.199	7.934
TOTAL							8.935	.199	9.134
5211 RURAL							1.254		1.254
5212 RURAL							1.193		1.193
5213 RURAL							.126		.126
5214 RURAL	7.620								7.620
5215 RURAL						1.510			1.510
MUNIC						.490			.490
TOTAL						2.000			2.000
5217 MUNIC						.250	2.800		3.050
5219 MUNIC						1.860			1.860
5220 RURAL							.443		.443
MUNIC							1.287		1.287
TOTAL							1.730		1.730
5221 RURAL							1.237		1.237
MUNIC							.233		.233
TOTAL							1.470		1.470

TABLE NUMBER 6

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID URBAN SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
5223 RURAL						.100			.100
MUNIC						1.800			1.800
TOTAL						1.900			1.900
5225 RURAL				.681			.378		1.059
MUNIC				.170			.451		.621
TOTAL				.851			.829		1.680
5701 MUNIC						.690			.690
5702 RURAL						.580			.580
MUNIC						.780			.780
TOTAL						1.360			1.360
5703 MUNIC						.430			.430
5704 MUNIC						.140			.140
5705 MUNIC						.620			.620
5706 MUNIC						.660			.660
5707 MUNIC						1.130			1.130
5708 MUNIC					.841		.732		1.573
5709 MUNIC				.198		.852			1.050
5710 RURAL					.396	.192	.160		.748
MUNIC						.158			.158
TOTAL					.396	.350	.160		.906
5712 RURAL				.270					.270
MUNIC				.070		.340			.410
TOTAL				.340		.340			.680
5713 MUNIC	1.600								1.600
5801 RURAL						1.110			1.110
5802 RURAL						.776			.776
MUNIC				.220		2.910	.378		3.508
TOTAL				.220		3.686	.378		4.284
5804 RURAL	.270								.270
MUNIC	.250								.250
TOTAL	.520								.520
5805 MUNIC						2.046			2.046

TABLE NUMBER 6

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID URBAN SYSTEM

ROUTE NUMBER		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
5806	RURAL				.300					.300
	MUNIC			.640	.370		.770			1.780
	TOTAL			.640	.670		.770			2.080
5807	MUNIC						.750	1.240	.771	2.761
5808	RURAL	.350					.090			.440
	MUNIC	.150					.320			.470
	TOTAL	.500					.410			.910
5809	RURAL						3.496			3.496
	MUNIC						1.421	.019		1.440
	TOTAL						4.917	.019		4.936
5811	MUNIC								.360	.360
5812	MUNIC							1.145		1.145
5813	MUNIC						.980			.980
5814	MUNIC						1.000			1.000
5815	MUNIC						.300	.566		.866
5816	RURAL	.360			.110					.470
	MUNIC	.540					1.180	1.033		2.753
	TOTAL	.900			.110		1.180	1.033		3.223
6701	RURAL						.160	.323		.483
	MUNIC						1.400	.690		2.090
	TOTAL						1.560	1.013		2.573
6702	RURAL						1.150			1.150
	MUNIC						.070			.070
	TOTAL						1.220			1.220
6703	RURAL						.550			.550
	MUNIC						.250			.250
	TOTAL						.800			.800
6704	RURAL				1.050					1.050
	MUNIC	.200			.250					.450
	TOTAL	.200			1.300					1.500
6705	RURAL						.060			.060
	MUNIC						.500			.500
	TOTAL						.560			.560
6706	RURAL							.560		.560

TABLE NUMBER 6

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID URBAN SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
6707 MUNIC						.300			.300
6708 RURAL				1.000					1.000
6709 RURAL						1.000			1.000
6710 RURAL						1.000			1.000
6711 RURAL							1.803		1.803
6712 RURAL						1.100			1.100
6713 MUNIC		.080				.820			.900
6714 MUNIC						.960	.282		1.242
6715 RURAL						.500			.500
MUNIC						1.650			1.650
TOTAL						2.150			2.150
6716 MUNIC						1.440			1.440
6717 MUNIC						1.530			1.530
6718 MUNIC						1.270			1.270
6720 MUNIC						.830			.830
6721 MUNIC						1.690			1.690
6722 MUNIC						.830			.830
6723 MUNIC	.094					.867	.345		1.306
6724 MUNIC						2.100			2.100
6725 MUNIC						1.630			1.630
6726 RURAL						.050			.050
MUNIC						1.250			1.250
TOTAL						1.300			1.300
6728 RURAL						2.250			2.250
MUNIC						.250			.250
TOTAL						2.500			2.500
6729 RURAL						.500			.500
6730 MUNIC							.341		.341

TABLE NUMBER 6

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID URBAN SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
7101 RURAL				.155					.155
MUNIC				.085					.085
TOTAL				.240					.240
7102 RURAL						.190			.190
MUNIC						.130			.130
TOTAL						.320			.320
7103 RURAL						.880			.880
MUNIC				.440	.130	.250			.820
TOTAL				.440	.130	1.130			1.700
7104 MUNIC				.050		1.350			1.400
7105 MUNIC						.710			.710
7106 MUNIC						.900			.900
7107 MUNIC						.450			.450
7108 MUNIC						.270			.270
7109 MUNIC						.500			.500
7110 RURAL						.450			.450
MUNIC						.160			.160
TOTAL						.610			.610
7111 RURAL						.037			.037
MUNIC						.323			.323
TOTAL						.360			.360
7112 RURAL				.840					.840
MUNIC						.740			.740
TOTAL				.840		.740			1.580
7113 RURAL					.056				.056
MUNIC					.544				.544
TOTAL					.600				.600
7401 MUNIC						.260			.260
7402 MUNIC				.345		1.030			1.375
7403 MUNIC						.075			.075
7404 RURAL						.275			.275
MUNIC						1.295			1.295
TOTAL						1.570			1.570

TABLE NUMBER 6

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID URBAN SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
7405 RURAL						.380			.380
7406 RURAL						1.100			1.100
MUNIC						1.140			1.140
TOTAL						2.240			2.240
7407 RURAL				.930					.930
7408 MUNIC						.747			.747
7409 RURAL						.610			.610
MUNIC						.860			.860
TOTAL						1.470			1.470
7410 RURAL						.040			.040
MUNIC						1.380			1.380
TOTAL						1.420			1.420
7411 MUNIC						.340			.340
7412 MUNIC				.335		.440			.775
7413 RURAL				1.100					1.100
7414 RURAL				.350					.350
8001 RURAL				.250					.250
MUNIC						1.320			1.320
TOTAL				.250		1.320			1.570
8002 MUNIC						.370			.370
8003 MUNIC						.470			.470
8004 RURAL				.300					.300
MUNIC				.060		.750			.810
TOTAL				.360		.750			1.110
8005 MUNIC						.410			.410
8006 RURAL						.270			.270
MUNIC						1.210			1.210
TOTAL						1.480			1.480
8007 MUNIC						.700			.700
8008 MUNIC				1.030					1.030
8009 MUNIC						.960			.960

TABLE NUMBER 6

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID URBAN SYSTEM

ROUTE NUMBER	PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
8011 RURAL						.250			.250
MUNIC						.260			.260
TOTAL						.510			.510
8101 RURAL						1.250			1.250
8102 RURAL						1.740			1.740
MUNIC						1.230			1.230
TOTAL						2.970			2.970
8103 RURAL						1.627		.259	1.886
MUNIC						.347	.266	.010	.623
TOTAL						1.974	.266	.269	2.509
8104 MUNIC						.790			.790
8105 RURAL							.557		.557
MUNIC						1.407	1.010		2.417
TOTAL						1.407	1.567		2.974
8106 MUNIC						1.500			1.500
8107 MUNIC						1.995	.071	.191	2.257
8108 MUNIC						.560			.560
8109 MUNIC	.100					.450			.550
8110 MUNIC						.700			.700
8111 MUNIC						.810			.810
8112 RURAL						2.484	.298		2.782
MUNIC						.340	.018		.358
TOTAL						2.824	.316		3.140
8113 MUNIC							.517		.517
8114 RURAL	.300					.170	.440		.910
MUNIC							2.940		2.940
TOTAL	.300					.170	3.380		3.850
8115 RURAL						1.108			1.108
MUNIC						.730			.730
TOTAL						1.838			1.838
8116 MUNIC						1.080			1.080
8117 MUNIC						2.041	.095		2.136

TABLE NUMBER 6

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY ROUTE NUMBER
FEDERAL AID URBAN SYSTEM

ROUTE NUMBER		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
8119	MUNIC						.210			.210
8120	RURAL						2.372			2.372
	MUNIC						1.878			1.878
	TOTAL						4.250			4.250
8121	MUNIC						1.000			1.000
8122	RURAL							1.146		1.146
	MUNIC							1.250		1.250
	TOTAL							2.396		2.396
8124	RURAL						.540			.540
	MUNIC						.340			.340
	TOTAL						.880			.880
8125	MUNIC						1.260			1.260
8126	MUNIC						.500			.500
TOTALS	RURAL	12.109			11.016	3.194	57.237	31.640	.259	115.455
	MUNIC	5.791	.080	.640	6.455	2.265	129.750	62.196	5.264	212.441
	TOTAL	17.900	.080	.640	17.471	5.459	186.987	93.836	5.523	327.896

TABLE NUMBER 7

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY COUNTY
FEDERAL AID INTERSTATE SYSTEM

COUNTY		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
BEAVERHEAD	RURAL						4.919	80.441		85.360
	MUNIC						.203	2.101		2.304
	TOTAL						5.122	82.542		87.664
BIG HORN	RURAL						21.789	57.682		79.471
BROADWATER	RURAL							2.554	3.150	5.704
CASCADE	RURAL							48.314	10.726	59.040
	MUNIC							1.360	1.323	2.683
	TOTAL							49.674	12.049	61.723
CUSTER	RURAL							42.006	.799	42.805
DAWSON	RURAL							43.196		43.196
	MUNIC							.514		.514
	TOTAL							43.710		43.710
DEER LODGE	RURAL							14.293		14.293
GALLATIN	RURAL						3.236	9.609	29.434	42.279
	MUNIC							1.519		1.519
	TOTAL						3.236	11.128	29.434	43.798
GRANITE	RURAL							27.755		27.755
	MUNIC							.941		.941
	TOTAL							28.696		28.696
JEFFERSON	RURAL						20.469	74.373		94.842
LEWIS AND CLARK	RURAL							48.184		48.184
	MUNIC							1.788		1.788
	TOTAL							49.972		49.972
MADISON	RURAL							7.575		7.575
MINERAL	RURAL						.968	51.696	21.472	74.136
	MUNIC							3.455		3.455
	TOTAL						.968	55.151	21.472	77.591
MISSOULA	RURAL							28.295	24.257	52.552
	MUNIC								2.001	2.001
	TOTAL							28.295	26.258	54.553
PARK	RURAL						2.878	29.452		32.330
PONDERA	RURAL							30.608		30.608

TABLE NUMBER 7

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY COUNTY
FEDERAL AID INTERSTATE SYSTEM

COUNTY		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
POWELL	RURAL							34.104		34.104
	MUNIC							.258		.258
	TOTAL							34.362		34.362
PRAIRIE	RURAL							27.854		27.854
ROSEBUD	RURAL							40.588		40.588
	MUNIC							1.386		1.386
	TOTAL							41.974		41.974
SILVER BOW	RURAL							47.039	7.284	54.323
	MUNIC								1.620	1.620
	TOTAL							47.039	8.904	55.943
STILLWATER	RURAL							38.094		38.094
SWEET GRASS	RURAL						8.684	27.823		36.507
	MUNIC							.887		.887
	TOTAL						8.684	28.710		37.394
TETON	RURAL							21.385		21.385
TOOLE	RURAL							42.481		42.481
	MUNIC							1.217		1.217
	TOTAL							43.698		43.698
TREASURE	RURAL							26.183		26.183
WIBAUX	RURAL							14.637		14.637
	MUNIC							.642		.642
	TOTAL							15.279		15.279
YELLOWSTONE	RURAL							88.038		88.038
	MUNIC							7.193		7.193
	TOTAL							95.231		95.231
TOTAL	RURAL						62.943	1004.259	97.122	1164.324
	MUNIC						.203	23.261	4.944	28.408
	TOTAL						63.146	1027.520	102.066	1192.732

TABLE NUMBER 8

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY COUNTY
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

COUNTY		PRIMITIVE	UNIMPROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
BEAVERHEAD	RURAL						6.321	64.546		70.867
	MUNIC						.142			.142
	TOTAL						6.463	64.546		71.009
BIG HORN	RURAL						17.273	45.006		62.279
	MUNIC							.761		.761
	TOTAL						17.273	45.767		63.040
BLAINE	RURAL					3.795	24.778	64.730		93.303
	MUNIC							.565		.565
	TOTAL					3.795	24.778	65.295		93.868
BROADWATER	RURAL						42.477	37.131		79.608
	MUNIC						.550	1.438		1.988
	TOTAL						43.027	38.569		81.596
CARBON	RURAL					1.126	63.032	85.124		149.282
	MUNIC						2.340	1.588	.432	4.360
	TOTAL					1.126	65.372	86.712	.432	153.642
CARTER	RURAL						6.452	43.542		49.994
	MUNIC							.355		.355
	TOTAL						6.452	43.897		50.349
CASCADE	RURAL					9.017	42.063	71.629	.972	123.681
	MUNIC						1.986	10.513		12.499
	TOTAL					9.017	44.049	82.142	.972	136.180
CHOUTEAU	RURAL					4.487	35.560	76.701		116.748
	MUNIC					.220	1.192	.951		2.363
	TOTAL					4.707	36.752	77.652		119.111
CUSTER	RURAL					3.158	37.941	77.156		118.255
	MUNIC					.370	1.609	.400	1.130	3.509
	TOTAL					3.528	39.550	77.556	1.130	121.764
DANIELS	RURAL					10.261	20.448	16.261		46.970
	MUNIC						.128	1.343		1.471
	TOTAL					10.261	20.576	17.604		48.441
DAWSON	RURAL						4.170	81.377		85.547
	MUNIC						.496	2.187	.232	2.915
	TOTAL						4.666	83.564	.232	88.462
DEER LODGE	RURAL						9.357	36.175		45.532
	MUNIC						.514	4.235		4.749
	TOTAL						9.871	40.410		50.281

TABLE NUMBER 8

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY COUNTY
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

COUNTY		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
FALLON	RURAL					12.237	19.541	51.338		83.116
	MUNIC					1.325	.540	1.369		3.234
	TOTAL					13.562	20.081	52.707		86.350
FERGUS	RURAL					9.606	72.460	143.251		225.317
	MUNIC						.496	3.392		3.888
	TOTAL					9.606	72.956	146.643		229.205
FLATHEAD	RURAL						115.825	107.436		223.261
	MUNIC						2.123	4.163	.549	6.835
	TOTAL						117.948	111.599	.549	230.096
GALLATIN	RURAL				19.344		26.566	130.767		176.677
	MUNIC						1.497	5.028		6.525
	TOTAL				19.344		28.063	135.795		183.202
GARFIELD	RURAL					24.914	54.974	55.287		135.175
	MUNIC						.631			.631
	TOTAL					24.914	55.605	55.287		135.806
GLACIER	RURAL						74.153	61.677		135.830
	MUNIC							1.947		1.947
	TOTAL						74.153	63.624		137.777
GOLDEN VALLEY	RURAL					6.784	27.469	5.405		39.658
	MUNIC					1.876				1.876
	TOTAL					8.660	27.469	5.405		41.534
GRANITE	RURAL						17.350	18.507		35.857
	MUNIC						.707	.610		1.317
	TOTAL						18.057	19.117		37.174
HILL	RURAL					2.281	26.253	49.672		78.206
	MUNIC							2.065		2.065
	TOTAL					2.281	26.253	51.737		80.271
JEFFERSON	RURAL					8.881	33.007	27.145		69.033
	MUNIC					.546	.905	1.039	.023	2.513
	TOTAL					9.427	33.912	28.184	.023	71.546
JUDITH BASIN	RURAL					.119	54.435	22.008		76.562
	MUNIC					.529	.464			.993
	TOTAL					.648	54.899	22.008		77.555
LAKE	RURAL					6.502	64.747	75.462		146.711
	MUNIC							2.580		2.580
	TOTAL					6.502	64.747	78.042		149.291

TABLE NUMBER 8

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY COUNTY
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

COUNTY		PRIMITIVE	UNIMPROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
LEWIS AND CLARK	RURAL					6.509	47.350	63.022		116.881
	MUNIC							4.978	.521	5.499
	TOTAL					6.509	47.350	68.000	.521	122.380
LIBERTY	RURAL						13.065	11.625		24.690
	MUNIC							.872		.872
	TOTAL						13.065	12.497		25.562
LINCOLN	RURAL					5.629	88.564	97.348		191.541
	MUNIC						2.903	1.299	.186	4.388
	TOTAL					5.629	91.467	98.647	.186	195.929
MCCONE	RURAL					43.343	75.134	30.463		148.940
	MUNIC						.383	1.067		1.450
	TOTAL					43.343	75.517	31.530		150.390
MADISON	RURAL				2.450	8.564	127.481	33.589		172.084
	MUNIC						2.877	2.591		5.468
	TOTAL				2.450	8.564	130.358	36.180		177.552
MEAGHER	RURAL					2.710	37.902	60.107		100.719
	MUNIC							.469	.525	.994
	TOTAL					2.710	37.902	60.576	.525	101.713
MINERAL	RURAL	.200					1.097	7.678		8.975
	MUNIC						1.108	.391		1.499
	TOTAL	.200					2.205	8.069		10.474
MISSOULA	RURAL					6.508	38.244	102.965		147.717
	MUNIC							7.108		7.108
	TOTAL					6.508	38.244	110.073		154.825
MUSSELSHELL	RURAL						67.453	28.457		95.910
	MUNIC						3.346	.431		3.777
	TOTAL						70.799	28.888		99.687
PARK	RURAL					14.469	20.004	74.109		108.582
	MUNIC						1.721	.408		2.129
	TOTAL					14.469	21.725	74.517		110.711
PETROLEUM	RURAL					7.983	23.343	7.499		38.825
	MUNIC						.182	.715		.897
	TOTAL					7.983	23.525	8.214		39.722
PHILLIPS	RURAL					12.175	36.190	83.730		132.095
	MUNIC					.162	2.253	.573	.071	3.059
	TOTAL					12.337	38.443	84.303	.071	135.154

TABLE NUMBER 8

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY COUNTY
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

COUNTY		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
PONDERA	RURAL					5.579	39.181	7.212		51.972
	MUNIC						1.114	1.207		2.321
	TOTAL					5.579	40.295	8.419		54.293
POWDER RIVER	RURAL					22.008	35.793	61.262		119.063
	MUNIC					.229	.373			.602
	TOTAL					22.237	36.166	61.262		119.665
POWELL	RURAL					7.654	11.942	70.155		89.751
PRAIRIE	RURAL							.116		.116
	MUNIC							.287		.287
	TOTAL							.403		.403
RAVALLI	RURAL					23.563	33.274	17.880		74.717
	MUNIC						2.174		.018	2.192
	TOTAL					23.563	35.448	17.880	.018	76.909
RICHLAND	RURAL					7.526	50.091	60.598		118.215
	MUNIC						2.461	.476		2.937
	TOTAL					7.526	52.552	61.074		121.152
ROOSEVELT	RURAL						53.963	89.447		143.410
	MUNIC							4.255	.177	4.432
	TOTAL						53.963	93.702	.177	147.842
ROSEBUD	RURAL					16.188	89.562	52.970		158.720
	MUNIC							1.597		1.597
	TOTAL					16.188	89.562	54.567		160.317
SANDERS	RURAL					25.193	68.064	83.227		176.484
	MUNIC					.247	1.206	.403		1.856
	TOTAL					25.440	69.270	83.630		178.340
SHERIDAN	RURAL					6.469	50.082	34.926		91.477
	MUNIC						.817	1.514		2.331
	TOTAL					6.469	50.899	36.440		93.808
SILVER BOW	RURAL						12.497	4.284		16.781
	MUNIC						.402	3.939		4.341
	TOTAL						12.899	8.223		21.122
STILLWATER	RURAL						19.034	3.139		22.173
	MUNIC						.513	.291		.804
	TOTAL						19.547	3.430		22.977
SWEET GRASS	RURAL					.365	14.862	12.499		27.726
	MUNIC						.515			.515
	TOTAL					.365	15.377	12.499		28.241

TABLE NUMBER 8

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY COUNTY
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

COUNTY		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
TETON	RURAL					7.156	59.218	.101		66.475
	MUNIC					.866	2.211			3.077
	TOTAL					8.022	61.429	.101		69.552
TOOLE	RURAL						7.917	36.043		43.960
	MUNIC						.709	.882		1.591
	TOTAL						8.626	36.925		45.551
TREASURE	RURAL							1.953		1.953
	MUNIC							.561		.561
	TOTAL							2.514		2.514
VALLEY	RURAL					3.500	57.502	108.320		169.322
	MUNIC						1.934	2.179	.136	4.249
	TOTAL					3.500	59.436	110.499	.136	173.571
WHEATLAND	RURAL						28.861	49.276		78.137
	MUNIC							1.687		1.687
	TOTAL						28.861	50.963		79.824
WIBAUX	RURAL							24.383		24.383
	MUNIC						1.848			1.848
	TOTAL						1.848	24.383		26.231
YELLOWSTONE	RURAL					.047	45.360	22.687		68.094
	MUNIC						1.205	4.615	.095	5.915
	TOTAL					.047	46.565	27.302	.095	74.009
TOTAL	RURAL	.200			21.794	336.306	2149.682	2788.403	.972	5297.357
	MUNIC					6.370	48.575	91.324	4.095	150.364
	TOTAL	.200			21.794	342.676	2198.257	2879.727	5.067	5447.721

TABLE NUMBER 9

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY COUNTY
FEDERAL AID SECONDARY SYSTEM

COUNTY		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
BEAVERHEAD	RURAL				48.961		37.212	45.191		131.364
BIG HORN	RURAL			7.000	65.671	8.794	22.126	61.387		164.978
	MUNIC					.651	.414	1.058		2.123
	TOTAL			7.000	65.671	9.445	22.540	62.445		167.101
BLAINE	RURAL			2.200	81.380		6.492	39.693		129.765
	MUNIC						1.325	.864		2.189
	TOTAL			2.200	81.380		7.817	40.557		131.954
BROADWATER	RURAL				8.746		12.022	24.709		45.477
CARBON	RURAL				2.036	5.275	4.976	10.702		22.989
	MUNIC						1.092			1.092
	TOTAL				2.036	5.275	6.068	10.702		24.081
CARTER	RURAL				101.971		.034	24.548		126.553
	MUNIC							.242		.242
	TOTAL				101.971		.034	24.790		126.795
CASCADE	RURAL				14.757	20.439	4.695	74.117		114.008
	MUNIC						.283	.507		.790
	TOTAL				14.757	20.439	4.978	74.624		114.798
CHOUTEAU	RURAL			9.194	109.799	10.552	11.576	50.104		191.225
	MUNIC						1.434			1.434
	TOTAL			9.194	109.799	10.552	13.010	50.104		192.659
CUSTER	RURAL				44.649			12.254		56.903
	MUNIC				.510					.510
	TOTAL				45.159			12.254		57.413
DANIELS	RURAL				11.687	13.517	9.149	32.338		66.691
	MUNIC					.287	.442			.729
	TOTAL				11.687	13.804	9.591	32.338		67.420
DAWSON	RURAL			5.300	52.550	17.365		34.165		109.380
	MUNIC							.507		.507
	TOTAL			5.300	52.550	17.365		34.672		109.887
DEER LODGE	RURAL					3.142	22.516	10.326	2.929	38.913
FALLON	RURAL				57.451	13.042	.435			70.928
	MUNIC				.236					.236
	TOTAL				57.687	13.042	.435			71.164
FERGUS	RURAL	.188		6.570	45.979	8.130	2.235	43.225		106.327
	MUNIC				.603			.332		.935
	TOTAL	.188		6.570	46.582	8.130	2.235	43.557		107.262

TABLE NUMBER 9

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY COUNTY
FEDERAL AID SECONDARY SYSTEM

COUNTY		PRIMITIVE	UNIMPROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
FLATHEAD	RURAL				64.383	2.997	11.506	39.574		118.460
	MUNIC					.759		1.999		2.758
	TOTAL				64.383	3.756	11.506	41.573		121.218
GALLATIN	RURAL				8.949	22.584	58.875	17.683	.193	108.284
	MUNIC					.882	1.963	1.383	.474	4.702
	TOTAL				8.949	23.466	60.838	19.066	.667	112.986
GARFIELD	RURAL			40.616	75.586			5.989		122.191
	MUNIC							.320		.320
	TOTAL			40.616	75.586			6.309		122.511
GLACIER	RURAL				24.316	7.330	18.997	82.220		132.863
	MUNIC					.400		.437		.837
	TOTAL				24.316	7.730	18.997	82.657		133.700
GOLDEN VALLEY	RURAL	2.000			37.500			9.222		48.722
	MUNIC							1.199		1.199
	TOTAL	2.000			37.500			10.421		49.921
GRANITE	RURAL				20.721		1.367	11.526		33.614
	MUNIC						.026			.026
	TOTAL				20.721		1.393	11.526		33.640
HILL	RURAL			8.000	52.479	9.469	13.926	63.632		147.506
JEFFERSON	RURAL				1.765	.734		5.528		8.027
	MUNIC				.235					.235
	TOTAL				2.000	.734		5.528		8.262
JUDITH BASIN	RURAL				40.354			36.620		76.974
	MUNIC							.789		.789
	TOTAL				40.354			37.409		77.763
LAKE	RURAL				14.480	1.800	2.600	26.881		45.761
	MUNIC					.400	.400	.952		1.752
	TOTAL				14.480	2.200	3.000	27.833		47.513
LEWIS AND CLARK	RURAL				25.884	47.442	19.399	36.717		129.442
LIBERTY	RURAL				70.633	4.944	14.010	26.783		116.370
	MUNIC							.538		.538
	TOTAL				70.633	4.944	14.010	27.321		116.908
LINCOLN	RURAL				5.080	62.027	1.152	14.546		82.805
MCCONE	RURAL			8.730	75.406			.155		84.291
	MUNIC							.461		.461
	TOTAL			8.730	75.406			.616		84.752

TABLE NUMBER 9

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY COUNTY
FEDERAL AID SECCNDARY SYSTEM

COUNTY		PRIMITIVE	UNIM-PRCVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
MADISON	RURAL		26.660		50.915	12.036	5.826	11.170		106.607
	MUNIC					.160				.160
	TOTAL		26.660		50.915	12.196	5.826	11.170		106.767
MEAGHER	RURAL				7.013		12.357	28.519		47.889
	MUNIC							.469		.469
	TOTAL				7.013		12.357	28.988		48.358
MINERAL	RURAL				.970		4.953	.005		5.928
	MUNIC				.330		1.571	.302		2.203
	TOTAL				1.300		6.524	.307		8.131
MISSOULA	RURAL				8.464	3.700	24.968	7.419	.861	45.412
MUSSELSHELL	RURAL				31.669		.681	9.471		41.821
PARK	RURAL				18.582		32.052			50.634
PETRCLEUM	RURAL			9.936	13.764		11.679	10.057		45.436
	MUNIC						1.314			1.314
	TOTAL			9.936	13.764		12.993	10.057		46.750
PHILLIPS	RURAL				41.847		14.059	41.935		97.841
	MUNIC						.316	.525		.841
	TOTAL				41.847		14.375	42.460		98.682
PONDERA	RURAL				29.454	9.905	7.335	65.165		111.859
	MUNIC							1.327		1.327
	TOTAL				29.454	9.905	7.335	66.492		113.186
POWDER RIVER	RURAL				75.842	9.949	.750			86.541
POWELL	RURAL				14.987	.102				15.089
PRAIRIE	RURAL				44.571	6.431	2.435	15.168		68.605
	MUNIC						.247			.247
	TOTAL				44.571	6.431	2.682	15.168		68.852
RAVALLI	RURAL				6.000	6.309	30.210	16.793		59.312
	MUNIC					.765	.057	.375		1.197
	TOTAL				6.000	7.074	30.267	17.168		60.509
RICHLAND	RURAL	7.545		2.500	49.330	.251	11.095	27.816		98.537
	MUNIC						.656	1.605		2.261
	TOTAL	7.545		2.500	49.330	.251	11.751	29.421		100.798
ROOSEVELT	RURAL				54.544	3.965	15.559	90.959		165.027
	MUNIC				.502		.640	.637		1.779
	TOTAL				55.046	3.965	16.199	91.596		166.806

TABLE NUMBER 9

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY COUNTY
FEDERAL AID SECONDARY SYSTEM

COUNTY		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
ROSEBUD	RURAL				101.672	1.500	.928	9.909		114.009
SANDERS	RURAL				47.000	17.237	5.927	9.976		80.140
SHERIDAN	RURAL				20.162		6.045	38.429		64.636
	MUNIC						.636			.636
	TOTAL				20.162		6.681	38.429		65.272
SILVER BOW	RURAL				10.880	2.752	3.762	4.303		21.697
STILLWATER	RURAL				10.326		29.105	25.130		64.561
	MUNIC						.223			.223
	TOTAL				10.326		29.328	25.130		64.784
SWEET GRASS	RURAL				15.300		15.909	8.843		40.052
	MUNIC					.400	.480			.880
	TOTAL				15.300	.400	16.389	8.843		40.932
TETON	RURAL				21.533	11.569	37.716	43.481		114.299
	MUNIC						.970	.596		1.566
	TOTAL				21.533	11.569	38.686	44.077		115.865
TOOLE	RURAL			5.500	80.199	4.489	9.965	54.358		154.511
	MUNIC				.312		.678	.058		1.048
	TOTAL			5.500	80.511	4.489	10.643	54.416		155.559
TREASURE	RURAL				23.130	2.775	3.957	14.442		44.304
VALLEY	RURAL				56.021			46.079		102.100
	MUNIC							.484		.484
	TOTAL				56.021			46.563		102.584
WHEATLAND	RURAL				19.550			20.491		40.041
	MUNIC							.289		.289
	TOTAL				19.550			20.780		40.330
WIBAUX	RURAL	8.045	8.591		28.252	4.830		4.015		53.733
	MUNIC							.081		.081
	TOTAL	8.045	8.591		28.252	4.830		4.096		53.814
YELLOWSTONE	RURAL		12.874		29.879	6.236	10.712	30.479		90.180
	MUNIC					.060		.910		.970
	TOTAL		12.874		29.879	6.296	10.712	31.389		91.150
TOTAL	RURAL	17.778	48.125	105.546	2075.029	363.619	573.285	1474.247	3.983	4661.612
	MUNIC				2.728	4.764	15.167	19.246	.474	42.379
	TOTAL	17.778	48.125	105.546	2077.757	368.383	588.452	1493.493	4.457	4703.991

TABLE NUMBER 10

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH — BY COUNTY
FEDERAL AID URBAN SYSTEM

COUNTY		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
CASCADE	RURAL	7.991			.681		7.900	12.453		29.025
	MUNIC	.130			.170		10.486	19.727	.592	31.105
	TOTAL	8.121			.851		18.386	32.180	.592	60.130
CUSTER	RURAL				.550		.520			1.070
	MUNIC				1.090		6.450			7.540
	TOTAL				1.640		6.970			8.610
DAWSON	RURAL				.740	1.030				1.770
	MUNIC				.410		4.800	.935	.337	6.482
	TOTAL				1.150	1.030	4.800	.935	.337	8.252
DEER LODGE	RURAL	2.700						.083		2.783
	MUNIC	.170					2.487	3.083		5.740
	TOTAL	2.870					2.487	3.166		8.523
FERGUS	RURAL				.995	.056	1.557			2.608
	MUNIC				.575	.674	5.783			7.032
	TOTAL				1.570	.730	7.340			9.640
FLATHEAD	RURAL				2.050		8.320	2.686		13.056
	MUNIC	.294	.080		.250		19.637	1.658		21.919
	TOTAL	.294	.080		2.300		27.957	4.344		34.975
GALLATIN	RURAL	.138			2.530	.940	1.780	.497		5.885
	MUNIC	2.197			1.932		10.165	2.491		16.785
	TOTAL	2.335			4.462	.940	11.945	2.988		22.670
HILL	RURAL				.270	.396	.772	.160		1.598
	MUNIC	1.600			.268	.841	5.800	.732		9.241
	TOTAL	1.600			.538	1.237	6.572	.892		10.839
LEWIS AND CLARK	RURAL	.980			.410		5.472			6.862
	MUNIC	.940		.640	.590		11.677	4.381	1.131	19.359
	TOTAL	1.920		.640	1.000		17.149	4.381	1.131	26.221
MISSOULA	RURAL	.300					11.291	2.441	.259	14.291
	MUNIC	.100					19.168	6.167	.201	25.636
	TOTAL	.400					30.459	8.608	.460	39.927
PARK	RURAL				2.380		2.405			4.785
	MUNIC				.680		7.567			8.247
	TOTAL				3.060		9.972			13.032
SILVER BOW	RURAL				.410		4.974	4.403		9.787
	MUNIC	.360			.490	.750	1.790	3.534	3.003	9.927
	TOTAL	.360			.900	.750	6.764	7.937	3.003	19.714

TABLE NUMBER 10

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY COUNTY
FEDERAL AID URBAN SYSTEM

COUNTY		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
YELLOWSTONE	RURAL					.772	12.246	8.917		21.935
	MUNIC						23.940	19.488		43.428
	TOTAL					.772	36.186	28.405		65.363
TOTAL	RURAL	12.109			11.016	3.194	57.237	31.640	.259	115.455
	MUNIC	5.791	.080	.640	6.455	2.265	129.750	62.196	5.264	212.441
	TOTAL	17.900	.080	.640	17.471	5.459	186.987	93.836	5.523	327.896

TABLE NUMBER 11

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY PROJECT CLASS
FEDERAL AID INTERSTATE SYSTEM

PROJECT CLASS		PRIMITIVE	UNIMPROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
F	RURAL							.423		.423
	MUNIC							1.411		1.411
	TOTAL							1.834		1.834
FI	RURAL						23.836	36.962		60.798
	MUNIC							.887		.887
	TOTAL						23.836	37.849		61.685
FGI	RURAL						.400			.400
FHP	RURAL						3.603	12.255		15.858
IN	RURAL							3.678		3.678
I	RURAL							919.539	86.403	1005.942
	MUNIC							20.963	4.944	25.907
	TOTAL							940.502	91.347	1031.849
FAP	RURAL						33.789	5.071		38.860
	MUNIC						.203			.203
	TOTAL						33.992	5.071		39.063
NRH	RURAL						1.315			1.315
WPGH	RURAL							.484		.484
IG	RURAL							25.847	10.719	36.566
TOTAL	RURAL						62.943	1004.259	97.122	1164.324
	MUNIC						.203	23.261	4.944	28.408
	TOTAL						63.146	1027.520	102.066	1192.732

TABLE NUMBER 12

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY PROJECT CLASS
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

PROJECT CLASS		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
F	RURAL					85.899	455.451	1557.225		2098.575
	MUNIC					1.972	6.208	40.882	.945	50.007
	TOTAL					87.871	461.659	1598.107	.945	2148.582
FI	RURAL						2.573	.900		3.473
	MUNIC							1.187		1.187
	TOTAL						2.573	2.087		4.660
FG	RURAL						2.187	8.107	.972	11.266
	MUNIC						.021	.370	.207	.598
	TOTAL						2.208	8.477	1.179	11.864
S	RURAL				2.465	29.774	230.557	321.868		584.664
	MUNIC					.553	3.822	2.017		6.392
	TOTAL				2.465	30.327	234.379	323.885		591.056
SG	RURAL						.521	.862		1.383
U	RURAL							5.906		5.906
	MUNIC							21.707	.332	22.039
	TOTAL							27.613	.332	27.945
UG	MUNIC							.123	.446	.569
FL	RURAL							3.028		3.028
FHP	RURAL					63.163	99.303	365.730		528.196
	MUNIC						.695	3.129		3.824
	TOTAL					63.163	99.998	368.859		532.020
ERF	RURAL						3.670			3.670
CC	RURAL	.200			19.329	3.500	8.042	4.230		35.301
MC	MUNIC					.253	2.534	3.529	1.468	7.784
IN	RURAL							.243		.243
USG	RURAL							.066		.066
US	MUNIC							.782		.782
I	RURAL						.284	11.220		11.504
	MUNIC						.300	2.755		3.055
	TOTAL						.584	13.975		14.559
DF	RURAL					.335		108.172		108.507
	MUNIC					.322		2.918		3.240
	TOTAL					.657		111.090		111.747

TABLE NUMBER 12

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY PROJECT CLASS
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

PROJECT CLASS		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
DFG	RURAL							.828		.828
DS	RURAL					5.614		8.465		14.079
DARM	RURAL						15.866			15.866
	MUNIC						.298			.298
	TOTAL						16.164			16.164
ECHP	RURAL					6.762	34.058			40.820
	MUNIC						1.346			1.346
	TOTAL					6.762	35.404			42.166
FAP	RURAL					127.973	1087.521	47.479		1262.973
	MUNIC					2.504	23.095	3.151	.136	28.886
	TOTAL					130.477	1110.616	50.630	.136	1291.859
FAS	RURAL					3.689	7.609			11.298
	MUNIC					.546	.570		.023	1.139
	TOTAL					4.235	8.179		.023	12.437
FAGH	RURAL						1.384			1.384
FAGM	MUNIC						.986			.986
FLP	RURAL					3.795	10.623			14.418
NRFL	RURAL					4.602	.116			4.718
NRH	RURAL					.835	139.612	1.523		141.970
	MUNIC						1.197			1.197
	TOTAL					.835	140.809	1.523		143.167
NRM	RURAL						7.469			7.469
	MUNIC					.220	4.047	.795	.394	5.456
	TOTAL					.220	11.516	.795	.394	12.925
NRS	RURAL					.365	27.781			28.146
	MUNIC						.515			.515
	TOTAL					.365	28.296			28.661
WPH	RURAL						3.894			3.894
WPMH	MUNIC						1.766		.049	1.815
WPMS	MUNIC						.314			.314
WPSO	RURAL						2.198			2.198
WPSS	RURAL						.179			.179

TABLE NUMBER 12

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY PROJECT CLASS
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

PROJECT CLASS		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
WPGH	RURAL						1.421			1.421
WPGM	MUNIC								.095	.095
WPGS	RURAL						.409			.409
SC	MUNIC						.302			.302
SAP	MUNIC						.284			.284
IG	RURAL							.180		.180
	MUNIC							.350		.350
	TOTAL							.530		.530
ERFO	RURAL							41.644		41.644
AE	RURAL						6.954	51.048		58.002
UF	RURAL							1.191		1.191
	MUNIC							.482		.482
	TOTAL							1.673		1.673
HHS	RURAL							1.005		1.005
FRF	RURAL							89.827		89.827
	MUNIC							1.619		1.619
	TOTAL							91.446		91.446
SRS	RURAL							12.883		12.883
	MUNIC							.821		.821
	TOTAL							13.704		13.704
EHS	RURAL							.388		.388
	MUNIC							.121		.121
	TOTAL							.509		.509
U-RF	RURAL							2.504		2.504
	MUNIC							.215		.215
	TOTAL							2.719		2.719
FF	RURAL							9.812		9.812
	MUNIC							1.031		1.031
	TOTAL							10.843		10.843
DP	RURAL							.613		.613
	MUNIC							.257		.257
	TOTAL							.870		.870

TABLE NUMBER 12

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH — BY PROJECT CLASS
FEDERAL AID PRIMARY SYSTEM—LESS INTERSTATE

PROJECT CLASS		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
FFLH	RURAL							14.419		14.419
	MUNIC							.528		.528
	TOTAL							14.947		14.947
RF	RURAL							108.711		108.711
	MUNIC						.275	1.752		2.027
	TOTAL						.275	110.463		110.738
RS	RURAL							5.228		5.228
	MUNIC							.316		.316
	TOTAL							5.544		5.544
BRF-	RURAL							.101		.101
M	MUNIC							.281		.281
OS	RURAL							2.997		2.997
TQF	MUNIC							.206		.206
TOTAL	RURAL	.200			21.794	336.306	2149.682	2788.403	.972	5297.357
	MUNIC					6.370	48.575	91.324	4.095	150.364
	TOTAL	.200			21.794	342.676	2198.257	2879.727	5.067	5447.721

TABLE NUMBER 13

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY PROJECT CLASS
FEDERAL AID SECONDARY SYSTEM

PROJECT CLASS		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
NOT STATED	RURAL	.188								.188
F	RURAL					.113	1.404	.940	2.929	5.386
FI	RURAL						1.313			1.313
S	RURAL				663.183	175.436	374.417	1087.677		2300.713
	MUNIC				.738	1.132	9.589	14.759		26.218
	TOTAL				663.921	176.568	384.006	1102.436		2326.931
SG	RURAL						.568	.966		1.534
FHP	RURAL				5.384	12.682		20.176		38.242
	MUNIC						.885			.885
	TOTAL				5.384	12.682	.885	20.176		39.127
ERS	RURAL				.520		1.081	.744		2.345
CC	RURAL	17.590	48.125	105.546	1331.028	134.908	45.651	10.014		1692.862
MC	MUNIC				1.480	3.087	1.375	1.117		7.059
NFD	RURAL					6.200				6.200
US	RURAL							1.124		1.124
I	RURAL				1.189	1.185	.133	14.097		16.604
	MUNIC					.258		.441		.699
	TOTAL				1.189	1.443	.133	14.538		17.303
ING	RURAL							.153		.153
DS	RURAL					3.282	4.091	38.917		46.290
	MUNIC						.247			.247
	TOTAL					3.282	4.338	38.917		46.537
DARM	RURAL						13.964			13.964
FAP	RURAL					1.505	74.520	5.708	.193	81.926
	MUNIC						.674	1.272	.474	2.420
	TOTAL					1.505	75.194	6.980	.667	84.346
FAS	RURAL				22.765	10.323	35.568			68.656
	MUNIC						.599			.599
	TOTAL				22.765	10.323	36.167			69.255
FAGH	RURAL						.656			.656
FLP	RURAL							9.525		9.525

TABLE NUMBER 13

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY PROJECT CLASS
FEDERAL AID SECONDARY SYSTEM

PROJECT CLASS		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
NRH	RURAL					13.517	6.141	2.571		22.229
	MUNIC					.287	.026			.313
	TOTAL					13.804	6.167	2.571		22.542
NRM	MUNIC						.261			.261
NRS	RURAL				8.978	1.429	1.520			11.927
	MUNIC				.510					.510
	TOTAL				9.488	1.429	1.520			12.437
WPSO	RURAL				3.014	2.775	5.226			11.015
WPGS	RURAL					.264				.264
SC	RURAL						1.666			1.666
	MUNIC						1.311			1.311
	TOTAL						2.977			2.977
SAP	RURAL						3.030			3.030
	MUNIC						.200			.200
	TOTAL						3.230			3.230
WER	RURAL				.170					.170
RAD	RURAL				14.445					14.445
AAD	RURAL							30.578		30.578
	MUNIC							.454		.454
	TOTAL							31.032		31.032
TQS	RURAL							9.240		9.240
SRS	RURAL				3.402			69.747		73.149
	MUNIC							.559		.559
	TOTAL				3.402			70.306		73.708
DP	RURAL							.163	.861	1.024
RF	RURAL							.082		.082
RS	RURAL				20.951		2.069	155.274		178.294
	MUNIC							.644		.644
	TOTAL				20.951		2.069	155.918		178.938
BRS	RURAL						.267			.267
ASI	RURAL							16.551		16.551

TABLE NUMBER 13

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY PROJECT CLASS
FEDERAL AID SECONDARY SYSTEM

PROJECT CLASS		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
TOTAL	RURAL	17.778	48.125	105.546	2075.029	363.619	573.285	1474.247	3.983	4661.612
	MUNIC				2.728	4.764	15.167	19.246	.474	42.379
	TOTAL	17.778	48.125	105.546	2077.757	368.383	588.452	1493.493	4.457	4703.991

TABLE NUMBER 14

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY PROJECT CLASS
FEDERAL AID URBAN SYSTEM

PROJECT CLASS		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
NOT STATED	RURAL	7.620								7.620
	MUNIC	.664								.664
	TOTAL	8.284								8.284
F	RURAL							4.669		4.669
	MUNIC						.734	2.279		3.013
	TOTAL						.734	6.948		7.682
FG	MUNIC							.252	.199	.451
S	RURAL					1.168	1.420	13.496		16.084
	MUNIC						3.044	6.850		9.894
	TOTAL					1.168	4.464	20.346		25.978
SG	MUNIC							.053		.053
U	RURAL							.530		.530
	MUNIC							6.844		6.844
	TOTAL							7.374		7.374
UG	RURAL							.040		.040
	MUNIC							.440		.440
	TOTAL							.480		.480
CC	RURAL	4.489			10.716	2.026	42.247	4.415		63.893
	MUNIC						.418			.418
	TOTAL	4.489			10.716	2.026	42.665	4.415		64.311
MC	RURAL				.300					.300
	MUNIC	5.127	.080	.640	6.455	1.424	118.835	25.117	.515	158.193
	TOTAL	5.127	.080	.640	6.755	1.424	118.835	25.117	.515	158.493
USG	RURAL							.486		.486
	MUNIC							.607		.607
	TOTAL							1.093		1.093
US	RURAL							3.959		3.959
	MUNIC					.841	1.161	3.233		5.235
	TOTAL					.841	1.161	7.192		9.194
I	RURAL							3.042		3.042
	MUNIC						.176	3.112		3.288
	TOTAL						.176	6.154		6.330
FAP	RURAL						4.158			4.158
	MUNIC						.824	.637	2.576	4.037
	TOTAL						4.982	.637	2.576	8.195
FAGM	MUNIC								.191	.191

TABLE NUMBER 14

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY PROJECT CLASS
FEDERAL AID URBAN SYSTEM

PROJECT CLASS		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
NRH	RURAL						3.496			3.496
	MUNIC						.010			.010
	TOTAL						3.506			3.506
NRM	MUNIC						.934	3.546	1.413	5.893
NRS	RURAL						4.622			4.622
	MUNIC						.942			.942
	TOTAL						5.564			5.564
WPMH	MUNIC							.234		.234
WPMS	RURAL						1.108			1.108
	MUNIC						2.395	.143	.360	2.898
	TOTAL						3.503	.143	.360	4.006
WPGM	MUNIC						.183			.183
WPGS	RURAL						.186			.186
IG	RURAL							.582		.582
	MUNIC						.094			.094
	TOTAL						.094	.582		.676
UF	RURAL							.390		.390
	MUNIC							2.298		2.298
	TOTAL							2.688		2.688
FU	MUNIC							.622		.622
CP	RURAL								.259	.259
	MUNIC								.010	.010
	TOTAL								.269	.269
M	RURAL							.031		.031
	MUNIC							5.929		5.929
	TOTAL							5.960		5.960
TOTAL	RURAL	12.109			11.016	3.194	57.237	31.640	.259	115.455
	MUNIC	5.791	.080	.640	6.455	2.265	129.750	62.196	5.264	212.441
	TOTAL	17.900	.080	.640	17.471	5.459	186.987	93.836	5.523	327.896

TABLE NUMBER 15

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID INTERSTATE SYSTEM

YEAR BUILT		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1927	RURAL						4.350			4.350
1931	RURAL						13.615	.227		13.842
	MUNIC						.170			.170
	TOTAL						13.785	.227		14.012
1933	RURAL						7.398			7.398
1936	RURAL							.484		.484
1937	RURAL						3.710			3.710
1938	RURAL						5.307			5.307
1940	RURAL						.606			.606
1943	RURAL						.235			.235
1945	RURAL							4.844		4.844
1946	RURAL						.025			.025
	MUNIC						.033			.033
	TOTAL						.058			.058
1947	RURAL						3.461			3.461
1948	RURAL						9.104			9.104
1951	RURAL						5.065	12.255		17.320
1952	RURAL						2.653	3.866		6.519
1954	RURAL						7.014	4.938		11.952
1956	RURAL						.400	27.107		27.507
	MUNIC							.887		.887
	TOTAL						.400	27.994		28.394
1957	RURAL							.025		.025
	MUNIC							1.364		1.364
	TOTAL							1.389		1.389
1958	RURAL							2.018		2.018
1959	RURAL							16.630		16.630
1960	RURAL							43.069		43.069
	MUNIC							.307		.307
	TOTAL							43.376		43.376

TABLE NUMBER 15

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID INTERSTATE SYSTEM

YEAR BUILT		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1961	RURAL							45.632	.799	46.431
	MUNIC							.942		.942
	TOTAL							46.574	.799	47.373
1962	RURAL							52.268		52.268
	MUNIC							4.117		4.117
	TOTAL							56.385		56.385
1963	RURAL							60.014		60.014
	MUNIC							3.080		3.080
	TOTAL							63.094		63.094
1964	RURAL							91.118	15.166	106.284
	MUNIC							.048	1.620	1.668
	TOTAL							91.166	16.786	107.952
1965	RURAL							18.426		18.426
	MUNIC							1.239		1.239
	TOTAL							19.665		19.665
1966	RURAL							42.009	34.415	76.424
	MUNIC							6.272	2.001	8.273
	TOTAL							48.281	36.416	84.697
1967	RURAL							61.342	3.709	65.051
	MUNIC							.881	1.323	2.204
	TOTAL							62.223	5.032	67.255
1968	RURAL							29.178		29.178
1969	RURAL							37.241	4.359	41.600
	MUNIC							.789		.789
	TOTAL							38.030	4.359	42.389
1970	RURAL							57.923	7.017	64.940
1971	RURAL							40.223		40.223
	MUNIC							1.519		1.519
	TOTAL							41.742		41.742
1972	RURAL							116.464	10.185	126.649
1973	RURAL							94.161	10.939	105.100
	MUNIC							.430		.430
	TOTAL							94.591	10.939	105.530
1974	RURAL							10.616		10.616
1975	RURAL							16.625		16.625

TABLE NUMBER 15

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID INTERSTATE SYSTEM

YEAR BUILT		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1976	RURAL							55.783	10.533	66.316
1977	RURAL							27.431		27.431
	MUNIC							1.386		1.386
	TOTAL							28.817		28.817
1978	RURAL							32.342		32.342
TOTAL	RURAL						62.943	1004.259	97.122	1164.324
	MUNIC						.203	23.261	4.944	28.408
	TOTAL						63.146	1027.520	102.066	1192.732

TABLE NUMBER 16

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

YEAR BUILT		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
NOT STATED	MUNIC							.150		.150
1917	RURAL						2.000			2.000
1918	MUNIC						.201	.879	1.376	2.456
1919	MUNIC						.980			.980
1920	RURAL						4.069			4.069
	MUNIC						.533	.586		1.119
	TOTAL						4.602	.586		5.188
1921	RURAL					9.266	22.668			31.934
	MUNIC					.866	2.543			3.409
	TOTAL					10.132	25.211			35.343
1922	RURAL						5.480			5.480
	MUNIC							1.366	.136	1.502
	TOTAL						5.480	1.366	.136	6.982
1923	RURAL					.045	8.482			8.527
	MUNIC						.070	.992		1.062
	TOTAL					.045	8.552	.992		9.589
1924	RURAL						4.717			4.717
1925	RURAL						18.954			18.954
1926	RURAL						.035			.035
1927	RURAL					.119	16.370	4.950		21.439
	MUNIC					.529				.529
	TOTAL					.648	16.370	4.950		21.968
1928	RURAL					14.013	34.410			48.423
	MUNIC					.229	.709	.579	.081	1.598
	TOTAL					14.242	35.119	.579	.081	50.021
1929	RURAL					8.397	3.273	2.247		13.917
	MUNIC							2.208		2.208
	TOTAL					8.397	3.273	4.455		16.125
1930	RURAL						.760	6.175		6.935
	MUNIC						.395			.395
	TOTAL						1.155	6.175		7.330
1931	RURAL					30.293	83.651	2.100		116.044
	MUNIC						1.911	.715		2.626
	TOTAL					30.293	85.562	2.815		118.670

TABLE NUMBER 16

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

YEAR BUILT		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1932	RURAL					5.694	52.273			57.967
	MUNIC					.886	2.174		.112	3.172
	TOTAL					6.580	54.447		.112	61.139
1933	RURAL					10.133	116.067			126.200
	MUNIC						2.432			2.432
	TOTAL					10.133	118.499			128.632
1934	RURAL					5.802	199.535	2.095		207.432
	MUNIC					.220	6.091	1.345	.293	7.949
	TOTAL					6.022	205.626	3.440	.293	215.381
1935	RURAL					14.056	99.803			113.859
	MUNIC						2.061			2.061
	TOTAL					14.056	101.864			115.920
1936	RURAL					27.007	233.124	.035		260.166
	MUNIC						3.536	.806	.231	4.573
	TOTAL					27.007	236.660	.841	.231	264.739
1937	RURAL					6.620	140.020			146.640
	MUNIC						3.430			3.430
	TOTAL					6.620	143.450			150.070
1938	RURAL						75.064			75.064
	MUNIC						.235		.049	.284
	TOTAL						75.299		.049	75.348
1939	RURAL					3.997	74.006	9.674		87.677
	MUNIC						4.028			4.028
	TOTAL					3.997	78.034	9.674		91.705
1940	RURAL					26.048	103.658	8.897		138.603
	MUNIC					.546	2.342			2.888
	TOTAL					26.594	106.000	8.897		141.491
1941	RURAL					4.872	60.128			65.000
	MUNIC					.247	.332			.579
	TOTAL					5.119	60.460			65.579
1942	RURAL					5.071	47.320	3.822		56.213
	MUNIC						.434			.434
	TOTAL					5.071	47.754	3.822		56.647
1943	RURAL						6.009	.144		6.153
	MUNIC						.133			.133
	TOTAL						6.142	.144		6.286
1944	RURAL					5.650		4.245		9.895

TABLE NUMBER 16

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

YEAR BUILT		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1945	RURAL				12.699		16.156			28.855
	MUNIC						1.232			1.232
	TOTAL				12.699		17.388			30.087
1946	RURAL						32.193	15.583		47.776
	MUNIC						1.196			1.196
	TOTAL						33.389	15.583		48.972
1947	RURAL					13.454	22.518	22.263		58.235
	MUNIC						.721			.721
	TOTAL					13.454	23.239	22.263		58.956
1948	RURAL				2.465	13.048	95.999	31.919		143.431
	MUNIC					.601	2.220	.789		3.610
	TOTAL				2.465	13.649	98.219	32.708		147.041
1949	RURAL					12.565	75.140	33.695		121.400
	MUNIC						2.178	2.165	.266	4.609
	TOTAL					12.565	77.318	35.860	.266	126.009
1950	RURAL						59.600	48.390		107.990
	MUNIC						.494	1.693		2.187
	TOTAL						60.094	50.083		110.177
1951	RURAL					24.098	26.331	49.275		99.704
	MUNIC						.514	.171		.685
	TOTAL					24.098	26.845	49.446		100.389
1952	RURAL						102.031	53.791		155.822
	MUNIC						.654	2.334	.071	3.059
	TOTAL						102.685	56.125	.071	158.881
1953	RURAL						114.471	1.563		116.034
	MUNIC						.745			.745
	TOTAL						115.216	1.563		116.779
1954	RURAL						74.520	79.149		153.669
	MUNIC						.429	.152		.581
	TOTAL						74.949	79.301		154.250
1955	RURAL						46.094	128.201		174.295
	MUNIC						1.072	2.383		3.455
	TOTAL						47.166	130.584		177.750
1956	RURAL					13.175	17.314	119.901		150.390
	MUNIC					1.876	.214	4.412		6.502
	TOTAL					15.051	17.528	124.313		156.892

TABLE NUMBER 16

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

YEAR BUILT		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1957	RURAL					18.933	10.887	129.754		159.574
	MUNIC					.370	1.250	3.156		4.776
	TOTAL					19.303	12.137	132.910		164.350
1958	RURAL					2.037	15.380	118.841		136.258
	MUNIC							3.871		3.871
	TOTAL					2.037	15.380	122.712		140.129
1959	RURAL					15.481		184.325		199.806
	MUNIC						.072	3.491		3.563
	TOTAL					15.481	.072	187.816		203.369
1960	RURAL					8.298	8.966	161.213		178.477
	MUNIC							4.622		4.622
	TOTAL					8.298	8.966	165.835		183.099
1961	RURAL						1.358	187.923		189.281
	MUNIC							5.813		5.813
	TOTAL						1.358	193.736		195.094
1962	RURAL					9.628	1.631	98.267		109.526
	MUNIC						.037	3.928	.521	4.486
	TOTAL					9.628	1.668	102.195	.521	114.012
1963	RURAL					11.418	6.544	152.979	.972	171.913
	MUNIC						.300	6.136		6.436
	TOTAL					11.418	6.844	159.115	.972	178.349
1964	RURAL							163.593		163.593
	MUNIC						.402	3.516		3.918
	TOTAL						.402	167.109		167.511
1965	RURAL					7.654	.521	157.887		166.062
	MUNIC							4.117	.525	4.642
	TOTAL					7.654	.521	162.004	.525	170.704
1966	RURAL					.168		62.059		62.227
	MUNIC							2.932		2.932
	TOTAL					.168		64.991		65.159
1967	RURAL							149.954		149.954
	MUNIC							2.075		2.075
	TOTAL							152.029		152.029
1968	RURAL						1.938	96.657		98.595
	MUNIC							3.226		3.226
	TOTAL						1.938	99.883		101.821

TABLE NUMBER 16

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

YEAR BUILT		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1969	RURAL					9.266	1.398	47.889		58.553
	MUNIC							.900		.900
	TOTAL					9.266	1.398	48.789		59.453
1970	RURAL						.654	48.071		48.725
	MUNIC							4.962		4.962
	TOTAL						.654	53.033		53.687
1971	RURAL						.240	47.078		47.318
	MUNIC							1.820		1.820
	TOTAL						.240	48.898		49.138
1972	RURAL	.200						27.426		27.626
	MUNIC							1.367	.177	1.544
	TOTAL	.200						28.793	.177	29.170
1973	RURAL				6.630		5.922	83.933		96.485
	MUNIC							3.525	.257	3.782
	TOTAL				6.630		5.922	87.458	.257	100.267
1974	RURAL							85.445		85.445
	MUNIC							1.191		1.191
	TOTAL							86.636		86.636
1975	RURAL							20.240		20.240
	MUNIC							.434		.434
	TOTAL							20.674		20.674
1976	RURAL							63.526		63.526
	MUNIC						.275	1.691		1.966
	TOTAL						.275	65.217		65.492
1977	RURAL							46.763		46.763
	MUNIC							3.061		3.061
	TOTAL							49.824		49.824
1978	RURAL							26.466		26.466
	MUNIC							1.765		1.765
	TOTAL							28.231		28.231
TOTAL	RURAL	.200			21.794	336.306	2149.682	2788.403	.972	5297.357
	MUNIC					6.370	48.575	91.324	4.095	150.364
	TOTAL	.200			21.794	342.676	2198.257	2879.727	5.067	5447.721

TABLE NUMBER 17

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID SECCNDARY SYSTEM

YEAR BUILT		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
NOT STATED	RURAL	10.990	29.451	31.471	399.314	33.553				504.779
	MUNIC				.312					.312
	TOTAL	10.990	29.451	31.471	399.626	33.553				505.091
1920	MUNIC						.368		.474	.842
1921	RURAL					1.013	.498		2.929	4.440
1922	RURAL						19.555		.193	19.748
1923	RURAL						5.993	.138		6.131
	MUNIC							.913		.913
	TOTAL						5.993	1.051		7.044
1924	MUNIC				.603					.603
1926	RURAL						2.776			2.776
	MUNIC						.041			.041
	TOTAL						2.817			2.817
1928	RURAL					.113	4.143			4.256
1929	RURAL						7.063			7.063
1930	RURAL						9.060			9.060
	MUNIC						.026			.026
	TOTAL						9.086			9.086
1931	RURAL						7.922			7.922
	MUNIC						.637			.637
	TOTAL						8.559			8.559
1932	RURAL						3.957			3.957
1933	MUNIC						.844			.844
1934	RURAL				8.978	14.946	2.303	2.571		28.798
	MUNIC				.510	.287				.797
	TOTAL				9.488	15.233	2.303	2.571		29.595
1935	RURAL							13.501		13.501
	MUNIC					.400				.400
	TOTAL					.400		13.501		13.901
1936	RURAL				3.014	3.039	7.562			13.615
	MUNIC					.280				.280
	TOTAL				3.014	3.319	7.562			13.895

TABLE NUMBER 17

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID SECONDARY SYSTEM

YEAR BUILT		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1937	RURAL						1.473	3.674		5.147
	MUNIC						.211			.211
	TOTAL						1.684	3.674		5.358
1938	RURAL						.015			.015
	MUNIC					.260	.350			.610
	TOTAL					.260	.365			.625
1939	RURAL				1.606		2.451			4.057
	MUNIC						.261			.261
	TOTAL				1.606		2.712			4.318
1940	RURAL				8.471	4.489	5.056			18.016
1941	RURAL						14.698			14.698
1942	RURAL						20.077			20.077
1943	RURAL						14.460			14.460
1944	RURAL						3.852			3.852
	MUNIC						.599			.599
	TOTAL						4.451			4.451
1945	RURAL		12.874	3.370	262.177	7.876	26.680	13.851		326.828
	MUNIC					.400	.941	.164		1.505
	TOTAL		12.874	3.370	262.177	8.276	27.621	14.015		328.333
1946	RURAL			2.200	46.398	12.898	5.563			67.059
1947	RURAL				17.599	5.834	16.783	4.730		44.946
1948	RURAL				8.108		6.179	10.331		24.618
	MUNIC						.535			.535
	TOTAL				8.108		6.714	10.331		25.153
1949	RURAL				49.993	10.219	34.402	14.283		108.897
	MUNIC						.642			.642
	TOTAL				49.993	10.219	35.044	14.283		109.539
1950	RURAL				29.054	20.144	22.899	9.420		81.517
	MUNIC						.656			.656
	TOTAL				29.054	20.144	23.555	9.420		82.173
1951	RURAL				42.094	1.834	63.099	10.079		117.106
	MUNIC						2.485			2.485
	TOTAL				42.094	1.834	65.584	10.079		119.591

TABLE NUMBER 17

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID SECONDARY SYSTEM

YEAR BUILT		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1952	RURAL				48.454		34.101	6.235		88.790
	MUNIC						1.176	.286		1.462
	TOTAL				48.454		35.277	6.521		90.252
1953	RURAL				41.072		48.335	17.690		107.097
	MUNIC						2.122			2.122
	TOTAL				41.072		50.457	17.690		109.219
1954	RURAL			1.275	94.472		88.424	37.545		221.716
	MUNIC						1.064	.497		1.561
	TOTAL			1.275	94.472		89.488	38.042		223.277
1955	RURAL			15.994	51.265	.180	48.738	22.748		138.925
	MUNIC						.636			.636
	TOTAL			15.994	51.265	.180	49.374	22.748		139.561
1956	RURAL				88.609	32.681	8.720	23.723		153.733
	MUNIC						.686			.686
	TOTAL				88.609	32.681	9.406	23.723		154.419
1957	RURAL	6.788		21.030	147.702	16.950		29.684		222.154
	MUNIC					1.167				1.167
	TOTAL	6.788		21.030	147.702	18.117		29.684		223.321
1958	RURAL				30.518	59.972	1.763	76.662		168.915
	MUNIC					.508		.330		.838
	TOTAL				30.518	60.480	1.763	76.992		169.753
1959	RURAL				72.602	22.355	4.091	50.949		149.997
	MUNIC					.759	.247			1.006
	TOTAL				72.602	23.114	4.338	50.949		151.003
1960	RURAL			9.936	49.989	18.260	9.475	105.491		193.151
	MUNIC							.786		.786
	TOTAL			9.936	49.989	18.260	9.475	106.277		193.937
1961	RURAL				91.814	57.846	.007	106.119		255.786
	MUNIC				.832		.640	1.197		2.669
	TOTAL				92.646	57.846	.647	107.316		258.455
1962	RURAL				60.608	7.135		115.534		183.277
	MUNIC							2.257		2.257
	TOTAL				60.608	7.135		117.791		185.534
1963	RURAL				43.549	.475	12.402	72.171		128.597
	MUNIC					.225		4.829		5.054
	TOTAL				43.549	.700	12.402	77.000		133.651

TABLE NUMBER 17

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID SECCNDARY SYSTEM

YEAR BUILT		PRIMITIVE	UNIMPRCVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1964	RURAL				46.468	1.985	.891	60.572		109.916
	MUNIC				.236	.318		.750		1.304
	TOTAL				46.704	2.303	.891	61.322		111.220
1965	RURAL				41.419	3.700	1.056	32.048		78.223
1966	RURAL				46.413	8.176	.014	54.024		108.627
1967	RURAL			15.870	8.576	.076	1.041	90.990		116.553
	MUNIC							1.462		1.462
	TOTAL			15.870	8.576	.076	1.041	92.452		118.015
1968	RURAL				47.264	.454		65.725		113.443
	MUNIC							1.922		1.922
	TOTAL				47.264	.454		67.647		115.365
1969	RURAL				4.000		2.500	62.036		68.536
	MUNIC							.289		.289
	TOTAL				4.000		2.500	62.325		68.825
1970	RURAL		5.800	1.200	56.610			60.425		124.035
	MUNIC				.235			.952		1.187
	TOTAL		5.800	1.200	56.845			61.377		125.222
1971	RURAL				21.898	11.883	.133	41.038		74.952
1972	RURAL				3.482			79.393		82.875
	MUNIC							1.013		1.013
	TOTAL				3.482			80.406		83.888
1973	RURAL			3.200	57.298			37.691		98.189
	MUNIC							.359		.359
	TOTAL			3.200	57.298			38.050		98.548
1974	RURAL					4.227	.752	19.813		24.792
1975	RURAL				29.775	1.306		16.520	.157	47.758
	MUNIC					.160		.596		.756
	TOTAL				29.775	1.466		17.116	.157	48.514
1976	RURAL				4.535		.904	12.338		17.777
1977	RURAL							73.298	.046	73.344
	MUNIC							.644		.644
	TOTAL							73.942	.046	73.988
1978	RURAL				9.831		1.419	21.207	.658	33.115

TABLE NUMBER 17

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID SECONDARY SYSTEM

YEAR BUILT		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
TOTAL	RURAL	17.778	48.125	105.546	2075.029	363.619	573.285	1474.247	3.983	4661.612
	MUNIC				2.728	4.764	15.167	19.246	.474	42.379
	TOTAL	17.778	48.125	105.546	2077.757	368.383	588.452	1493.493	4.457	4703.991

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SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID URBAN SYSTEM

YEAR BUILT		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
NOT STATED	RURAL	12.109			11.016	2.026	37.857	2.852		65.860
	MUNIC	5.791	.080	.640	6.455	1.424	112.169	22.373	2.448	151.380
	TOTAL	17.900	.080	.640	17.471	3.450	150.026	25.225	2.448	217.240
1915	MUNIC							.450		.450
1918	MUNIC						.280			.280
1920	RURAL							.220		.220
1921	MUNIC						.013			.013
1922	MUNIC						.640			.640
1926	MUNIC							.803		.803
1927	MUNIC								.642	.642
1928	MUNIC						.507			.507
1929	MUNIC								.393	.393
1931	MUNIC							.566		.566
1934	RURAL						8.970			8.970
	MUNIC						2.642	3.160	.771	6.573
	TOTAL						11.612	3.160	.771	15.543
1936	RURAL						1.818			1.818
	MUNIC						1.862	.143	.360	2.365
	TOTAL						3.680	.143	.360	4.183
1937	RURAL						1.108			1.108
	MUNIC						.222			.222
	TOTAL						1.330			1.330
1938	RURAL						1.674			1.674
1939	RURAL						.250			.250
	MUNIC						.490		.191	.681
	TOTAL						.740		.191	.931
1940	RURAL							1.050		1.050
1942	MUNIC						.734			.734
1945	RURAL						.120			.120
	MUNIC						5.626			5.626
	TOTAL						5.746			5.746

TABLE NUMBER 18

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY YEAR BUILT
FEDERAL AID URBAN SYSTEM

YEAR BUILT		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1946	RURAL						1.170			1.170
	MUNIC								.250	.250
	TOTAL						1.170		.250	1.420
1947	RURAL							.483		.483
1948	RURAL						.584			.584
	MUNIC						.066			.066
	TOTAL						.650			.650
1949	MUNIC							.089		.089
1950	RURAL					.396				.396
	MUNIC							1.949		1.949
	TOTAL					.396		1.949		2.345
1952	RURAL							1.429		1.429
	MUNIC							.495		.495
	TOTAL							1.924		1.924
1953	RURAL					.772		.040		.812
	MUNIC							.356		.356
	TOTAL					.772		.396		1.168
1955	RURAL						2.403			2.403
	MUNIC						3.068	.019		3.087
	TOTAL						5.471	.019		5.490
1956	RURAL						1.283	.364		1.647
1957	RURAL							.132		.132
	MUNIC					.841		2.305		3.146
	TOTAL					.841		2.437		3.278
1958	RURAL							2.806		2.806
	MUNIC						.441	.607		1.048
	TOTAL						.441	3.413		3.854
1959	RURAL							2.000		2.000
	MUNIC						.720	1.145	.199	2.064
	TOTAL						.720	3.145	.199	4.064
1960	RURAL							.593		.593
	MUNIC							.690		.690
	TOTAL							1.283		1.283
1961	RURAL							1.140		1.140
	MUNIC						.176	1.039		1.215
	TOTAL						.176	2.179		2.355

TABLE NUMBER 18

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH — BY YEAR BUILT
FEDERAL AID URBAN SYSTEM

YEAR BUILT		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1962	RURAL							5.796		5.796
	MUNIC							2.198		2.198
	TOTAL							7.994		7.994
1963	RURAL							1.415		1.415
	MUNIC							3.728		3.728
	TOTAL							5.143		5.143
1964	RURAL							1.260		1.260
	MUNIC							.018		.018
	TOTAL							1.278		1.278
1965	RURAL							2.658		2.658
	MUNIC							5.866		5.866
	TOTAL							8.524		8.524
1966	RURAL							2.339		2.339
	MUNIC						.094	.916		1.010
	TOTAL						.094	3.255		3.349
1967	RURAL							1.094		1.094
	MUNIC							.785		.785
	TOTAL							1.879		1.879
1969	RURAL							.378		.378
	MUNIC							.032		.032
	TOTAL							.410		.410
1970	MUNIC							1.340		1.340
1971	RURAL							.906		.906
	MUNIC							2.077		2.077
	TOTAL							2.983		2.983
1972	RURAL							1.205		1.205
	MUNIC							1.569		1.569
	TOTAL							2.774		2.774
1973	RURAL							1.366		1.366
	MUNIC							1.289		1.289
	TOTAL							2.655		2.655
1975	RURAL							.031		.031
	MUNIC							.233		.233
	TOTAL							.264		.264
1976	MUNIC							.260		.260

TABLE NUMBER 18

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH — BY YEAR BUILT
FEDERAL AID URBAN SYSTEM

YEAR BUILT		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
1977	RURAL							.083	.018	.101
	MUNIC							4.212		4.212
	TOTAL							4.295	.018	4.313
1978	RURAL								.241	.241
	MUNIC							1.484	.010	1.494
	TOTAL							1.484	.251	1.735
TOTAL	RURAL	12.109			11.016	3.194	57.237	31.640	.259	115.455
	MUNIC	5.791	.080	.640	6.455	2.265	129.750	62.196	5.264	212.441
	TOTAL	17.900	.080	.640	17.471	5.459	186.987	93.836	5.523	327.896

TABLE NUMBER 19

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID INTERSTATE SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
18	RURAL							.200		.200
20	RURAL						16.119			16.119
22	RURAL						4.672			4.672
	MUNIC						.057			.057
	TOTAL						4.729			4.729
24	RURAL						6.146	22.064		28.210
	MUNIC						.113			.113
	TOTAL						6.259	22.064		28.323
26	RURAL						.054	.484		.538
28	RURAL							6.754		6.754
30	RURAL						8.739	1.240		9.979
	MUNIC						.033			.033
	TOTAL						8.772	1.240		10.012
32	RURAL						27.213	25.693		52.906
38	RURAL							.708		.708
40	RURAL							.423		.423
	MUNIC							.766		.766
	TOTAL							1.189		1.189
42	MUNIC							1.128		1.128
44	RURAL							120.332		120.332
	MUNIC							2.687		2.687
	TOTAL							123.019		123.019
48	RURAL								.451	.451
54	RURAL							.300		.300
56	RURAL							.187		.187
58	MUNIC							.468		.468
64	RURAL							.130		.130
68	RURAL							14.782	21.472	36.254
	MUNIC							.542		.542
	TOTAL							15.324	21.472	36.796
70	RURAL							.055		.055

TABLE NUMBER 19

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID INTERSTATE SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
72	RURAL							.025		.025
74	RURAL							3.452		3.452
76	RURAL							677.917	75.199	753.116
	MUNIC							15.828	4.944	20.772
	TOTAL							693.745	80.143	773.888
80	RURAL							13.486		13.486
82	RURAL							116.027		116.027
	MUNIC							1.842		1.842
	TOTAL							117.869		117.869
TOTAL	RURAL						62.943	1004.259	97.122	1164.324
	MUNIC						.203	23.261	4.944	28.408
	TOTAL						63.146	1027.520	102.066	1192.732

TABLE NUMBER 20

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
8	RURAL	.200								.200
16	RURAL						.066			.066
17	RURAL						.047			.047
18	RURAL				5.299	1.320	29.758			36.377
	MUNIC						1.970			1.970
	TOTAL				5.299	1.320	31.728			38.347
19	RURAL						.438			.438
20	RURAL				9.865	90.756	705.852	3.823		810.296
	MUNIC					1.562	10.504		.049	12.115
	TOTAL				9.865	92.318	716.356	3.823	.049	822.411
21	RURAL					2.729	25.088			27.817
	MUNIC						.182			.182
	TOTAL					2.729	25.270			27.999
22	RURAL					32.265	348.237	74.692		455.194
	MUNIC						3.848	2.600		6.448
	TOTAL					32.265	352.085	77.292		461.642
24	RURAL				6.630	129.653	844.255	534.969		1515.507
	MUNIC					1.799	14.209	3.162	.118	19.288
	TOTAL				6.630	131.452	858.464	538.131	.118	1534.795
25	RURAL					31.785	34.769	2.384		68.938
	MUNIC					.601	.704			1.305
	TOTAL					32.386	35.473	2.384		70.243
26	RURAL					9.532	31.083	129.696		170.311
	MUNIC						.590	.642		1.232
	TOTAL					9.532	31.673	130.338		171.543
27	RURAL						.739			.739
28	RURAL					6.621	73.602	438.872		519.095
	MUNIC					1.001	1.096	4.123		6.220
	TOTAL					7.622	74.698	442.995		525.315
30	RURAL					12.911	12.322	295.366		320.599
	MUNIC					.875	1.035	1.709	.270	3.889
	TOTAL					13.786	13.357	297.075	.270	324.488
31	RURAL							6.746		6.746

TABLE NUMBER 20

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

SURFACE WIDTH		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
32	RURAL					8.938	24.132	660.519		693.589
	MUNIC					.077	.073	4.268		4.418
	TOTAL					9.015	24.205	664.787		698.007
33	MUNIC						.246			.246
34	RURAL					8.396	1.584	149.721		159.701
	MUNIC						.026			.026
	TOTAL					8.396	1.610	149.721		159.727
35	RURAL					1.232				1.232
36	RURAL						1.022	48.079		49.101
	MUNIC						.574	1.047		1.621
	TOTAL						1.596	49.126		50.722
37	RURAL							.182		.182
38	RURAL						6.707	8.299		15.006
	MUNIC						.540	.503		1.043
	TOTAL						7.247	8.802		16.049
39	MUNIC							.084		.084
40	RURAL					.168	6.429	334.635		341.232
	MUNIC						3.940	5.207	.210	9.357
	TOTAL					.168	10.369	339.842	.210	350.589
41	MUNIC							.959		.959
42	RURAL							1.523		1.523
	MUNIC						.190	.054		.244
	TOTAL						.190	1.577		1.767
44	RURAL						.867	30.444		31.311
	MUNIC							6.769	.818	7.587
	TOTAL						.867	37.213	.818	38.898
45	RURAL							.541		.541
	MUNIC							1.639		1.639
	TOTAL							2.180		2.180
46	RURAL							.515		.515
	MUNIC					.293	.966	2.932		4.191
	TOTAL					.293	.966	3.447		4.706
47	MUNIC							1.186		1.186

TABLE NUMBER 20

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

SURFACE WIDTH		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
48	RURAL							10.346		10.346
	MUNIC						1.427	11.095	.485	13.007
	TOTAL						1.427	21.441	.485	23.353
49	MUNIC							.700		.700
50	RURAL							2.266		2.266
	MUNIC						.923	1.497	.618	3.038
	TOTAL						.923	3.763	.618	5.304
51	MUNIC							.912	.097	1.009
52	RURAL						.378	1.588		1.966
	MUNIC						.631	1.884		2.515
	TOTAL						1.009	3.472		4.481
53	MUNIC							.898		.898
54	RURAL							.056		.056
	MUNIC					.162	.195	1.004	.244	1.605
	TOTAL					.162	.195	1.060	.244	1.661
55	RURAL						2.178			2.178
	MUNIC							.925		.925
	TOTAL						2.178	.925		3.103
56	RURAL							12.342		12.342
	MUNIC						.245	2.797	.039	3.081
	TOTAL						.245	15.139	.039	15.423
57	MUNIC							.174		.174
58	RURAL							.063		.063
	MUNIC							.439	.132	.571
	TOTAL							.502	.132	.634
59	MUNIC							.723		.723
60	RURAL							.990		.990
	MUNIC						.839	1.756	.169	2.764
	TOTAL						.839	2.746	.169	3.754
61	RURAL							.057		.057
	MUNIC							.498		.498
	TOTAL							.555		.555
62	RURAL							.751	.212	.963
	MUNIC						.673	2.974	.179	3.826
	TOTAL						.673	3.725	.391	4.789

TABLE NUMBER 20

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
64	RURAL							1.765	.222	1.987
	MUNIC							2.639	.075	2.714
	TOTAL							4.404	.297	4.701
65	RURAL							.133		.133
66	RURAL							1.233	.049	1.282
	MUNIC						.857	.420		1.277
	TOTAL						.857	1.653	.049	2.559
67	RURAL							.597		.597
	MUNIC							.428	.006	.434
	TOTAL							1.025	.006	1.031
68	RURAL							15.688		15.688
	MUNIC						.193	3.264	.243	3.700
	TOTAL						.193	18.952	.243	19.388
69	MUNIC							.076		.076
70	MUNIC							4.863	.115	4.978
71	RURAL							.563		.563
	MUNIC							1.136		1.136
	TOTAL							1.699		1.699
72	RURAL						.129	3.832		3.961
	MUNIC						.493	3.308		3.801
	TOTAL						.622	7.140		7.762
74	RURAL							.121		.121
	MUNIC						.118	.554	.228	.900
	TOTAL						.118	.675	.228	1.021
76	RURAL							6.897		6.897
	MUNIC							4.451		4.451
	TOTAL							11.348		11.348
78	RURAL							.118	.489	.607
	MUNIC						.183			.183
	TOTAL						.183	.118	.489	.790
80	RURAL							.519		.519
	MUNIC						1.105	.954		2.059
	TOTAL						1.105	1.473		2.578
83	RURAL							1.783		1.783

TABLE NUMBER 20

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
88	RURAL							3.089		3.089
	MUNIC							3.412		3.412
	TOTAL							6.501		6.501
90	RURAL							1.984		1.984
	MUNIC							.659		.659
	TOTAL							2.643		2.643
95	RURAL							.616		.616
TOTAL	RURAL	.200			21.794	336.306	2149.682	2788.403	.972	5297.357
	MUNIC					6.370	48.575	91.324	4.095	150.364
	TOTAL	.200			21.794	342.676	2198.257	2879.727	5.067	5447.721

TABLE NUMBER 21

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID SECONDARY SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
NOT STATED	RURAL	10.233								10.233
8	RURAL	6.788								6.788
10	RURAL	.757	2.000		2.000					4.757
12	RURAL		5.800	7.000	28.730					41.530
14	RURAL			9.936	16.718					26.654
15	RURAL				13.500					13.500
16	RURAL		33.734	2.500	91.791		2.500			130.525
	MUNIC				.330					.330
	TOTAL		33.734	2.500	92.121		2.500			130.855
18	RURAL			13.266	174.720	6.009	18.976		.193	213.164
	MUNIC					.134				.134
	TOTAL			13.266	174.720	6.143	18.976		.193	213.298
19	RURAL				2.069					2.069
20	RURAL		6.591	23.299	234.648	62.643	71.155			398.336
	MUNIC				.510	.076	1.896			2.482
	TOTAL		6.591	23.299	235.158	62.719	73.051			400.818
21	RURAL				10.003					10.003
	MUNIC					.625				.625
	TOTAL				10.003	.625				10.628
22	RURAL			5.500	209.575	58.212	32.648		2.929	308.864
	MUNIC				.235	.800	.440			1.475
	TOTAL			5.500	209.810	59.012	33.088		2.929	310.339
23	RURAL				3.800					3.800
24	RURAL			10.200	977.058	90.953	429.799	534.260		2042.270
	MUNIC				1.341	.160	9.995	4.944		16.440
	TOTAL			10.200	978.399	91.113	439.794	539.204		2058.710
25	RURAL				3.014	22.969				25.983
26	RURAL			13.180	146.352	41.024	10.417	109.722		320.695
	MUNIC				.312			.122		.434
	TOTAL			13.180	146.664	41.024	10.417	109.844		321.129
27	RURAL				6.384					6.384

TABLE NUMBER 21

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID SECONDARY SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
28	RURAL			20.665	68.598	29.579	6.187	574.369		699.398
	MUNIC					.624	.542	1.726		2.892
	TOTAL			20.665	68.598	30.203	6.729	576.095		702.290
29	RURAL				.459	17.673				18.132
30	RURAL				42.774	30.525	.891	198.350		272.540
	MUNIC					.508	.098	3.946		4.552
	TOTAL				42.774	31.033	.989	202.296		277.092
31	RURAL					.878				.878
	MUNIC							.493		.493
	TOTAL					.878		.493		1.371
32	RURAL				27.540	1.985	.475	21.894		51.894
	MUNIC					.258	1.044	.142		1.444
	TOTAL				27.540	2.243	1.519	22.036		53.338
34	RURAL				8.876			23.779		32.655
	MUNIC					.111		.242		.353
	TOTAL				8.876	.111		24.021		33.008
36	RURAL				6.420	.600		.245		7.265
37	MUNIC							.070		.070
38	MUNIC					.064				.064
40	RURAL							1.235		1.235
	MUNIC					.400	.684	.388	.474	1.946
	TOTAL					.400	.684	1.623	.474	3.181
41	MUNIC							.576		.576
42	RURAL							7.479		7.479
44	RURAL							1.220	.861	2.081
	MUNIC					.032		2.939		2.971
	TOTAL					.032		4.159	.861	5.052
45	RURAL					.162				.162
46	RURAL							.950		.950
	MUNIC							.879		.879
	TOTAL							1.829		1.829
48	RURAL						.237	.115		.352
50	MUNIC					.260		.208		.468

TABLE NUMBER 21

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID SECONDARY SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
51	MUNIC							.437		.437
52	RURAL							.061		.061
54	RURAL					.331				.331
	MUNIC						.200			.200
	TOTAL					.331	.200			.531
56	RURAL					.076				.076
	MUNIC					.147		.258		.405
	TOTAL					.223		.258		.481
57	RURAL							.073		.073
58	MUNIC					.060		.881		.941
60	RURAL							.137		.137
	MUNIC							.114		.114
	TOTAL							.251		.251
62	MUNIC							.158		.158
66	RURAL							.160		.160
	MUNIC							.375		.375
	TOTAL							.535		.535
68	RURAL							.198		.198
70	MUNIC						.057			.057
72	MUNIC							.114		.114
74	MUNIC					.225				.225
76	MUNIC					.280				.280
80	MUNIC						.211	.234		.445
TOTAL	RURAL	17.778	48.125	105.546	2075.029	363.619	573.285	1474.247	3.983	4661.612
	MUNIC				2.728	4.764	15.167	19.246	.474	42.379
	TOTAL	17.778	48.125	105.546	2077.757	368.383	588.452	1493.493	4.457	4703.991

TABLE NUMBER 22

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID URBAN SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
NOT STATED	RURAL	7.980								7.980
	MUNIC	1.204								1.204
	TOTAL	9.184								9.184
1	MUNIC						1.660			1.660
8	RURAL	4.129								4.129
	MUNIC	4.587								4.587
	TOTAL	8.716								8.716
12	RURAL				.240					.240
14	RURAL						.550			.550
16	RURAL				1.690					1.690
	MUNIC		.080		.270					.350
	TOTAL		.080		1.960					2.040
18	RURAL				.600		3.512			4.112
	MUNIC			.640			.840			1.480
	TOTAL			.640	.600		4.352			5.592
20	RURAL				3.741	.996	5.530	.380		10.647
	MUNIC				1.502	.544	6.489	1.193		9.728
	TOTAL				5.243	1.540	12.019	1.573		20.375
22	RURAL				.420		1.410			1.830
	MUNIC						1.541			1.541
	TOTAL				.420		2.951			3.371
24	RURAL				2.000	1.508	30.149	13.139		46.796
	MUNIC				1.535	.750	13.089	6.123	.393	21.890
	TOTAL				3.535	2.258	43.238	19.262	.393	68.686
26	RURAL				.270		4.112	.378		4.760
	MUNIC				1.100	.841	3.946	.451		6.338
	TOTAL				1.370	.841	8.058	.829		11.098
28	RURAL						1.273	3.489		4.762
	MUNIC				.210		3.627	1.653		5.490
	TOTAL				.210		4.900	5.142		10.252
29	RURAL							.220		.220
	MUNIC						.435			.435
	TOTAL						.435	.220		.655
30	RURAL					.690	4.610	2.226		7.526
	MUNIC				.368		19.200	2.584	.191	22.343
	TOTAL				.368	.690	23.810	4.810	.191	29.869

TABLE NUMBER 22

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID URBAN SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
31	MUNIC						1.050			1.050
32	RURAL				.665		.072	.962		1.699
	MUNIC				.385		1.325	1.974		3.684
	TOTAL				1.050		1.397	2.936		5.383
33	RURAL						.620			.620
	MUNIC						.410			.410
	TOTAL						1.030			1.030
34	RURAL				1.090		1.150	.031		2.271
	MUNIC				.640	.130	8.910	.794		10.474
	TOTAL				1.730	.130	10.060	.825		12.745
35	MUNIC						2.870	.638		3.508
36	RURAL						.980			.980
	MUNIC						3.330	1.216	1.413	5.959
	TOTAL						4.310	1.216	1.413	6.939
37	MUNIC						.720	.580		1.300
38	RURAL				.300		.360			.660
	MUNIC				.445		6.507			6.952
	TOTAL				.745		6.867			7.612
39	MUNIC								2.111	2.111
40	RURAL						.170	.923		1.093
	MUNIC						20.056	7.207		27.263
	TOTAL						20.226	8.130		28.356
41	RURAL							.382		.382
42	MUNIC						1.540	.183		1.723
43	MUNIC						.390			.390
44	RURAL							.226	.259	.485
	MUNIC						3.451	3.775	.010	7.236
	TOTAL						3.451	4.001	.269	7.721
45	RURAL						.114	.083		.197
	MUNIC						1.220	2.438		3.658
	TOTAL						1.334	2.521		3.855
46	MUNIC						2.417	.087	.030	2.534
47	MUNIC						.560			.560

TABLE NUMBER 22

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID URBAN SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
48	RURAL						.250			.250
	MUNIC						3.910	2.239	.360	6.509
	TOTAL						4.160	2.239	.360	6.759
49	MUNIC						1.460	.360		1.820
50	RURAL						1.977	.780		2.757
	MUNIC						7.163	.744		7.907
	TOTAL						9.140	1.524		10.664
52	RURAL							3.670		3.670
	MUNIC						.820	.878		1.698
	TOTAL						.820	4.548		5.368
53	MUNIC						.135			.135
54	MUNIC						2.340			2.340
55	MUNIC						.820	.331		1.151
56	MUNIC							4.203		4.203
58	MUNIC						1.090	1.693		2.783
60	RURAL						.398	.390		.788
	MUNIC						1.039	4.432	.587	6.058
	TOTAL						1.437	4.822	.587	6.846
62	MUNIC							1.888	.169	2.057
64	RURAL							1.005		1.005
	MUNIC						.300	.638		.938
	TOTAL						.300	1.643		1.943
65	MUNIC						.710	.578		1.288
66	MUNIC						.460	.635		1.095
67	MUNIC						.190			.190
68	RURAL							.686		.686
	MUNIC							4.492		4.492
	TOTAL							5.178		5.178
70	RURAL							.123		.123
	MUNIC							3.032		3.032
	TOTAL							3.155		3.155

TABLE NUMBER 22

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH — BY SURFACE WIDTH
FEDERAL AID URBAN SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
72	RURAL							1.347		1.347
	MUNIC							2.839		2.839
	TOTAL							4.186		4.186
74	MUNIC						.150			.150
75	MUNIC						.276	.468		.744
78	RURAL							1.200		1.200
	MUNIC							.012		.012
	TOTAL							1.212		1.212
83	MUNIC						.500			.500
90	MUNIC						.784			.784
99	MUNIC						2.020	1.838		3.858
TOTAL	RURAL	12.109			11.016	3.194	57.237	31.640	.259	115.455
	MUNIC	5.791	.080	.640	6.455	2.265	129.750	62.196	5.264	212.441
	TOTAL	17.900	.080	.640	17.471	5.459	186.987	93.836	5.523	327.896

TABLE NUMBER 23

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID INTERSTATE SYSTEM

CITY		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
ALBERTON	MUNIC							1.384		1.384
BIG TIMBER	MUNIC							.887		.887
BILLINGS	MUNIC							6.570		6.570
BOZEMAN	MUNIC							1.519		1.519
BUTTE	MUNIC								1.620	1.620
CASCADE	MUNIC							1.054		1.054
DEER LODGE	MUNIC							.258		.258
DILLON	MUNIC						.203	1.794		1.997
DRUMMOND	MUNIC							.941		.941
FORSYTH	MUNIC							1.386		1.386
GLENDIVE	MUNIC							.514		.514
GREAT FALLS	MUNIC							.306	1.323	1.629
HELENA	MUNIC							1.788		1.788
LAUREL	MUNIC							.623		.623
LIMA	MUNIC							.307		.307
MISSOULA	MUNIC								2.001	2.001
SUNBURST	MUNIC							1.217		1.217
SUPERIOR	MUNIC							2.071		2.071
WIBAUX	MUNIC							.642		.642
TOTAL	MUNIC						.203	23.261	4.944	28.408

TABLE NUMBER 24

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

CITY		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
ANACONDA	MUNIC						.514	4.235		4.749
BAKER	MUNIC					.601	.507	1.369		2.477
BIG SANDY	MUNIC					.220	.422			.642
BIG TIMBER	MUNIC						.515			.515
BILLINGS	MUNIC						.570	4.085		4.655
BOULDER	MUNIC					.546	.232	.227	.023	1.028
BOZEMAN	MUNIC							4.474		4.474
BRIDGER	MUNIC						.070	.539		.609
BROADUS	MUNIC					.229	.373			.602
BROADVIEW	MUNIC						.483			.483
BROCKTON	MUNIC							.531		.531
BROWNING	MUNIC							.719		.719
BUTTE	MUNIC						.402	3.939		4.341
CASCADE	MUNIC						1.006	.079		1.085
CHESTER	MUNIC							.872		.872
CHINOOK	MUNIC							.502		.502
CHOTEAU	MUNIC						2.211			2.211
CIRCLE	MUNIC						.383	1.067		1.450
CLYDE PARK	MUNIC						.477			.477
COLUMBIA FALLS	MUNIC						.982			.982
COLUMBUS	MUNIC						.513	.291		.804
CONRAD	MUNIC							1.207		1.207
CULBERTSON	MUNIC							1.767		1.767
CUT BANK	MUNIC							1.228		1.228
DARBY	MUNIC						.808			.808

TABLE NUMBER 24

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

CITY		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
DENTON	MUNIC							.897		.897
DILLON	MUNIC						.142			.142
DODSON	MUNIC						.679	.094		.773
DRUMMOND	MUNIC						.707	.610		1.317
EAST HELENA	MUNIC							1.031		1.031
EKALAKA	MUNIC							.355		.355
ENNIS	MUNIC						.842			.842
EUREKA	MUNIC						1.372		.186	1.558
FAIRFIELD	MUNIC					.866				.866
FAIRVIEW	MUNIC						1.082			1.082
FORSYTH	MUNIC							1.597		1.597
FORT BENTON	MUNIC						.770			.770
FROID	MUNIC							.024		.024
FROMBERG	MUNIC						.429			.429
GERALDINE	MUNIC							.951		.951
GLASGOW	MUNIC						.908	.875	.136	1.919
GLENDIVE	MUNIC						.496	1.872	.232	2.600
GREAT FALLS	MUNIC							8.262		8.262
HAMILTON	MUNIC						1.366		.018	1.384
HARDIN	MUNIC							.761		.761
HARLEM	MUNIC							.063		.063
HARLOWTON	MUNIC							1.062		1.062
HAVRE	MUNIC							1.564		1.564
HELENA	MUNIC							3.947	.521	4.468
HINGHAM	MUNIC							.501		.501

TABLE NUMBER 24

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

CITY		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
HOT SPRINGS	MUNIC					.247				.247
HYSHAM	MUNIC							.561		.561
JOLIET	MUNIC							1.049		1.049
JORDAN	MUNIC						.631			.631
JUDITH GAP	MUNIC							.625		.625
KALISPELL	MUNIC						.613	3.217	.500	4.330
LAUREL	MUNIC						.152	.530	.095	.777
LAVINA	MUNIC					.875				.875
LEWISTOWN	MUNIC						.496	2.495		2.991
LIBBY	MUNIC						.205	1.299		1.504
LIVINGSTON	MUNIC						1.244	.408		1.652
MALTA	MUNIC					.162	.650	.479	.071	1.362
MEDICINE LAKE	MUNIC							.328		.328
MELSTONE	MUNIC						1.454			1.454
MILES CITY	MUNIC					.370	1.609	.400	1.130	3.509
MISSOULA	MUNIC							7.108		7.108
NASHUA	MUNIC						1.005	.889		1.894
NEIHART	MUNIC						.980	2.172		3.152
OPHEIM	MUNIC						.021	.415		.436
PLAINS	MUNIC						.557			.557
PLENTYWOOD	MUNIC							1.186		1.186
PLEVNA	MUNIC					.724	.033			.757
POLSON	MUNIC							1.666		1.666
POPLAR	MUNIC							.375		.375
RED LODGE	MUNIC						1.841		.432	2.273

TABLE NUMBER 24

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

CITY		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
RICHEY	MUNIC							.315		.315
RONAN	MUNIC							.766		.766
ROUNDUP	MUNIC						1.892	.431		2.323
RYEGATE	MUNIC					1.001				1.001
SACO	MUNIC						.924			.924
ST. IGNATIUS	MUNIC							.148		.148
SCOBEY	MUNIC						.128	1.343		1.471
SHELBY	MUNIC						.709	.882		1.591
SHERIDAN	MUNIC						1.105			1.105
SIDNEY	MUNIC						1.379	.476		1.855
STANFORD	MUNIC					.529	.464			.993
SUPERIOR	MUNIC						1.108	.391		1.499
TERRY	MUNIC							.287		.287
THOMPSON FALLS	MUNIC						.649	.403		1.052
THREE FORKS	MUNIC						.824			.824
TOWNSEND	MUNIC						.550	1.438		1.988
TROY	MUNIC						1.326			1.326
TWIN BRIDGES	MUNIC							1.754		1.754
VALIER	MUNIC						1.114			1.114
VIRGINIA CITY	MUNIC						.930	.837		1.767
WESTBY	MUNIC						.817			.817
WEST YELLOWSTONE	MUNIC						.673	.554		1.227
WHITEFISH	MUNIC						.528	.946	.049	1.523
WHITEHALL	MUNIC						.673	.812		1.485
WH SULPHUR SPRINGS	MUNIC							.469	.525	.994

TABLE NUMBER 24

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID PRIMARY SYSTEM--LESS INTERSTATE

CITY		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
WIBAUX	MUNIC						1.848			1.848
WINNETT	MUNIC						.182	.715		.897
WOLF POINT	MUNIC							1.558	.177	1.735
TOTAL	MUNIC					6.370	48.575	91.324	4.095	150.364

TABLE NUMBER 25

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID SECONDARY SYSTEM

CITY		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
ALBERTON	MUNIC				.330		.885	.133		1.348
BAINVILLE	MUNIC				.502		.640			1.142
BEARCREEK	MUNIC						.493			.493
BELGRADE	MUNIC					.624	1.245	.913		2.782
BELT	MUNIC						.283	.330		.613
BIG SANDY	MUNIC						.123			.123
BIG TIMBER	MUNIC					.400	.480			.880
BROWNING	MUNIC					.400				.400
CASCADE	MUNIC							.177		.177
CHESTER	MUNIC							.538		.538
CHINOOK	MUNIC						1.064	.029		1.093
CHOTEAU	MUNIC						.535			.535
CIRCLE	MUNIC							.461		.461
COLUMBIA FALLS	MUNIC					.625		.559		1.184
COLUMBUS	MUNIC						.223			.223
CONRAD	MUNIC							1.169		1.169
CUT BANK	MUNIC							.437		.437
DODSON	MUNIC							.525		.525
DRUMMOND	MUNIC						.026			.026
DUTTON	MUNIC							.596		.596
EKALAKA	MUNIC							.242		.242
FAIRFIELD	MUNIC						.435			.435
FAIRVIEW	MUNIC						.656			.656
FLAXVILLE	MUNIC					.287				.287
FORT BENTON	MUNIC						1.311			1.311

TABLE NUMBER 25

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID SECONDARY SYSTEM

CITY		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
FROID	MUNIC							.637		.637
GLASGOW	MUNIC							.484		.484
HAMILTON	MUNIC					.225	.057	.375		.657
HARDIN	MUNIC					.508	.414	.359		1.281
HARLEM	MUNIC						.261	.835		1.096
HOBSON	MUNIC							.789		.789
ISMAY	MUNIC				.510					.510
JORDAN	MUNIC							.320		.320
JUDITH GAP	MUNIC							.289		.289
KEVIN	MUNIC						.678			.678
LAUREL	MUNIC					.060		.910		.970
LODGE GRASS	MUNIC					.143		.699		.842
MANHATTAN	MUNIC					.258	.368	.470	.474	1.570
OUTLOOK	MUNIC						.636			.636
PLEVNA	MUNIC				.236					.236
POLSON	MUNIC					.400	.400			.800
RED LODGE	MUNIC						.599			.599
RICHEY	MUNIC							.507		.507
RONAN	MUNIC							.952		.952
RYEGATE	MUNIC							1.199		1.199
SACO	MUNIC						.316			.316
SCOBEY	MUNIC						.442			.442
SIDNEY	MUNIC							1.605		1.605
STEVENSVILLE	MUNIC					.540				.540
SUNBURST	MUNIC				.312			.058		.370

TABLE NUMBER 25

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID SECONDARY SYSTEM

CITY		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
SUPERIOR	MUNIC						.686	.169		.855
TERRY	MUNIC						.247			.247
THREE FORKS	MUNIC						.350			.350
TWIN BRIDGES	MUNIC					.160				.160
VALIER	MUNIC							.158		.158
WHITEFISH	MUNIC					.134		1.440		1.574
WHITEHALL	MUNIC				.235					.235
WH SULPHUR SPRINGS	MUNIC							.469		.469
WIBAUX	MUNIC							.081		.081
WINIFRED	MUNIC				.603			.332		.935
WINNETT	MUNIC						1.314			1.314
TOTAL	MUNIC				2.728	4.764	15.167	19.246	.474	42.379

TABLE NUMBER 26

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID URBAN SYSTEM

CITY		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
ANACONDA	MUNIC	.170					2.487	3.083		5.740
BILLINGS	MUNIC						23.940	19.488		43.428
BOZEMAN	MUNIC	2.197			1.932		10.165	2.491		16.785
BUTTE	MUNIC	.360			.490	.750	1.790	3.534	3.003	9.927
GLENDIVE	MUNIC				.410		4.800	.935	.337	6.482
GREAT FALLS	MUNIC	.130			.170		10.486	19.727	.592	31.105
HAVRE	MUNIC	1.600			.268	.841	5.800	.732		9.241
HELENA	MUNIC	.940		.640	.590		11.677	4.381	1.131	19.359
KALISPELL	MUNIC	.294	.080		.250		19.637	1.658		21.919
LEWISTOWN	MUNIC				.575	.674	5.783			7.032
LIVINGSTON	MUNIC				.680		7.567			8.247
MILES CITY	MUNIC				1.090		6.450			7.540
MISSOULA	MUNIC	.100					19.168	6.167	.201	25.636
TOTAL	MUNIC	5.791	.080	.640	6.455	2.265	129.750	62.196	5.264	212.441

TABLE NUMBER 27

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID INTERSTATE URBAN

CITY		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
BILLINGS	RURAL							4.217		4.217
	MUNIC							6.570		6.570
	TOTAL							10.787		10.787
BOZEMAN	RURAL							1.366		1.366
	MUNIC							1.519		1.519
	TOTAL							2.885		2.885
BUTTE	RURAL							.640	2.523	3.163
	MUNIC								1.620	1.620
	TOTAL							.640	4.143	4.783
GLENDIVE	RURAL							2.200		2.200
	MUNIC							.514		.514
	TOTAL							2.714		2.714
GREAT FALLS	RURAL							.538	4.291	4.829
	MUNIC							.306	1.323	1.629
	TOTAL							.844	5.614	6.458
HELENA	RURAL							2.497		2.497
	MUNIC							1.788		1.788
	TOTAL							4.285		4.285
LIVINGSTON	RURAL							1.128		1.128
MISSOULA	RURAL								1.308	1.308
	MUNIC								2.001	2.001
	TOTAL								3.309	3.309
TOTAL	RURAL							12.586	8.122	20.708
	MUNIC							10.697	4.944	15.641
	TOTAL							23.283	13.066	36.349

TABLE NUMBER 28

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID PRIMARY URBAN--LESS INTERSTATE URBAN

CITY		PRIMITIVE	UNIMPROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
ANACONDA	RURAL							.103		.103
	MUNIC						.514	4.235		4.749
	TOTAL						.514	4.338		4.852
BILLINGS	RURAL					.047	.779	3.920		4.746
	MUNIC						.570	4.085		4.655
	TOTAL					.047	1.349	8.005		9.401
BOZEMAN	RURAL							.030		.030
	MUNIC							4.474		4.474
	TOTAL							4.504		4.504
BUTTE	RURAL						2.283	.533		2.816
	MUNIC						.402	3.939		4.341
	TOTAL						2.685	4.472		7.157
GLENDIVE	RURAL							4.656		4.656
	MUNIC						.496	1.872	.232	2.600
	TOTAL						.496	6.528	.232	7.256
GREAT FALLS	RURAL							.900	.972	1.872
	MUNIC							8.262		8.262
	TOTAL							9.162	.972	10.134
HAVRE	RURAL						.258	1.310		1.568
	MUNIC							1.564		1.564
	TOTAL						.258	2.874		3.132
HELENA	RURAL						.934	2.438		3.372
	MUNIC							3.947	.521	4.468
	TOTAL						.934	6.385	.521	7.840
KALISPELL	RURAL						1.366	2.947		4.313
	MUNIC						.613	3.217	.500	4.330
	TOTAL						1.979	6.164	.500	8.643
LEWISTOWN	RURAL						.898	.104		1.002
	MUNIC						.496	2.495		2.991
	TOTAL						1.394	2.599		3.993
LIVINGSTON	RURAL							2.436		2.436
	MUNIC						1.244	.408		1.652
	TOTAL						1.244	2.844		4.088
MILES CITY	RURAL						3.125			3.125
	MUNIC					.370	1.609	.400	1.130	3.509
	TOTAL					.370	4.734	.400	1.130	6.634

TABLE NUMBER 28

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID PRIMARY URBAN--LESS INTERSTATE URBAN

CITY			PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
MISSOULA		RURAL							2.683		2.683
		MUNIC							7.108		7.108
		TOTAL							9.791		9.791
	TOTAL	RURAL					.047	9.643	22.060	.972	32.722
		MUNIC					.370	5.944	46.006	2.383	54.703
		TOTAL					.417	15.587	68.066	3.355	87.425

TABLE NUMBER 29

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID URBAN SYSTEM

CITY		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
ANACONDA	RURAL	2.700						.083		2.783
	MUNIC	.170					2.487	3.083		5.740
	TOTAL	2.870					2.487	3.166		8.523
BILLINGS	RURAL					.772	12.246	8.917		21.935
	MUNIC						23.940	19.488		43.428
	TOTAL					.772	36.186	28.405		65.363
BOZEMAN	RURAL	.138			2.530	.940	1.780	.497		5.885
	MUNIC	2.197			1.932		10.165	2.491		16.785
	TOTAL	2.335			4.462	.940	11.945	2.988		22.670
BUTTE	RURAL				.410		4.974	4.403		9.787
	MUNIC	.360			.490	.750	1.790	3.534	3.003	9.927
	TOTAL	.360			.900	.750	6.764	7.937	3.003	19.714
GLENDIVE	RURAL				.740	1.030				1.770
	MUNIC				.410		4.800	.935	.337	6.482
	TOTAL				1.150	1.030	4.800	.935	.337	8.252
GREAT FALLS	RURAL	7.991			.681		7.900	12.453		29.025
	MUNIC	.130			.170		10.486	19.727	.592	31.105
	TOTAL	8.121			.851		18.386	32.180	.592	60.130
HAVRE	RURAL				.270	.396	.772	.160		1.598
	MUNIC	1.600			.268	.841	5.800	.732		9.241
	TOTAL	1.600			.538	1.237	6.572	.892		10.839
HELENA	RURAL	.980			.410		5.472			6.862
	MUNIC	.940		.640	.590		11.677	4.381	1.131	19.359
	TOTAL	1.920		.640	1.000		17.149	4.381	1.131	26.221
KALISPELL	RURAL				2.050		8.320	2.686		13.056
	MUNIC	.294	.080		.250		19.637	1.658		21.919
	TOTAL	.294	.080		2.300		27.957	4.344		34.975
LEWISTOWN	RURAL				.995	.056	1.557			2.608
	MUNIC				.575	.674	5.783			7.032
	TOTAL				1.570	.730	7.340			9.640
LIVINGSTON	RURAL				2.380		2.405			4.785
	MUNIC				.680		7.567			8.247
	TOTAL				3.060		9.972			13.032
MILES CITY	RURAL				.550		.520			1.070
	MUNIC				1.090		6.450			7.540
	TOTAL				1.640		6.970			8.610

TABLE NUMBER 29

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY CITY
FEDERAL AID URBAN SYSTEM

CITY		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
MISSOULA	RURAL	.300					11.291	2.441	.259	14.291
	MUNIC	.100					19.168	6.167	.201	25.636
	TOTAL	.400					30.459	8.608	.460	39.927
TOTAL	RURAL	12.109			11.016	3.194	57.237	31.640	.259	115.455
	MUNIC	5.791	.080	.640	6.455	2.265	129.750	62.196	5.264	212.441
	TOTAL	17.900	.080	.640	17.471	5.459	186.987	93.836	5.523	327.896

TABLE NUMBER 30

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID INTERSTATE URBAN

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
68	RURAL							.520		.520
	MUNIC							.306		.306
	TOTAL							.826		.826
76	RURAL							12.066	8.122	20.188
	MUNIC							10.391	4.944	15.335
	TOTAL							22.457	13.066	35.523
TOTAL	RURAL							12.586	8.122	20.708
	MUNIC							10.697	4.944	15.641
	TOTAL							23.283	13.066	36.349

TABLE NUMBER 31

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID PRIMARY URBAN--LESS INTERSTATE URBAN

SURFACE WIDTH		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
20	RURAL					.047	1.621	.508		2.176
	MUNIC						.629			.629
	TOTAL					.047	2.250	.508		2.805
24	RURAL						1.677	2.112		3.789
	MUNIC						.867			.867
	TOTAL						2.544	2.112		4.656
25	RURAL						.726			.726
	MUNIC						.533			.533
	TOTAL						1.259			1.259
26	RURAL							.121		.121
28	RURAL						2.918	.199		3.117
	MUNIC						.402	1.980		2.382
	TOTAL						3.320	2.179		5.499
30	RURAL						1.077	.066		1.143
	MUNIC						.238			.238
	TOTAL						1.315	.066		1.381
32	RURAL							2.310		2.310
	MUNIC					.077	.073			.150
	TOTAL					.077	.073	2.310		2.460
36	RURAL							.320		.320
38	RURAL						1.366			1.366
	MUNIC						.540			.540
	TOTAL						1.906			1.906
40	RURAL						.258	.897		1.155
	MUNIC						.629	.946	.193	1.768
	TOTAL						.887	1.843	.193	2.923
42	RURAL							.951		.951
44	RURAL							.304		.304
	MUNIC							2.354	.293	2.647
	TOTAL							2.658	.293	2.951
45	RURAL							.222		.222
	MUNIC							1.068		1.068
	TOTAL							1.290		1.290
46	RURAL							.515		.515
	MUNIC					.293	.258			.551
	TOTAL					.293	.258	.515		1.066

TABLE NUMBER 31

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID PRIMARY URBAN—LESS INTERSTATE URBAN

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
48	RURAL							1.238		1.238
	MUNIC						.514	7.017	.485	8.016
	TOTAL						.514	8.255	.485	9.254
49	MUNIC							.700		.700
50	MUNIC						.570	.890		1.460
51	MUNIC							.032		.032
52	RURAL							1.008		1.008
	MUNIC							1.562		1.562
	TOTAL							2.570		2.570
53	MUNIC							.563		.563
54	MUNIC						.195	1.004	.244	1.443
55	MUNIC							.400		.400
56	MUNIC							2.192	.039	2.231
57	MUNIC							.028		.028
58	MUNIC							.439	.132	.571
59	MUNIC							.433		.433
60	RURAL							.293		.293
	MUNIC						.496	.999	.151	1.646
	TOTAL						.496	1.292	.151	1.939
61	RURAL							.057		.057
	MUNIC							.498		.498
	TOTAL							.555		.555
62	RURAL								.212	.212
	MUNIC							2.627	.179	2.806
	TOTAL							2.627	.391	3.018
64	RURAL							1.065	.222	1.287
	MUNIC							2.158	.075	2.233
	TOTAL							3.223	.297	3.520
65	RURAL							.133		.133
66	RURAL							1.233	.049	1.282
	MUNIC							.140		.140
	TOTAL							1.373	.049	1.422

TABLE NUMBER 31

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID PRIMARY URBAN--LESS INTERSTATE URBAN

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
67	RURAL							.597		.597
	MUNIC							.428	.006	.434
	TOTAL							1.025	.006	1.031
68	RURAL							.098		.098
	MUNIC							1.008	.243	1.251
	TOTAL							1.106	.243	1.349
69	MUNIC							.076		.076
70	MUNIC							4.863	.115	4.978
71	RURAL							.563		.563
	MUNIC							1.136		1.136
	TOTAL							1.699		1.699
72	RURAL							3.469		3.469
	MUNIC							3.308		3.308
	TOTAL							6.777		6.777
74	MUNIC								.228	.228
76	RURAL							.103		.103
	MUNIC							3.630		3.630
	TOTAL							3.733		3.733
78	RURAL							.118	.489	.607
80	RURAL							.519		.519
	MUNIC							.487		.487
	TOTAL							1.006		1.006
88	RURAL							.441		.441
	MUNIC							2.381		2.381
	TOTAL							2.822		2.822
90	RURAL							1.984		1.984
	MUNIC							.659		.659
	TOTAL							2.643		2.643
95	RURAL							.616		.616
TOTAL	RURAL					.047	9.643	22.060	.972	32.722
	MUNIC					.370	5.944	46.006	2.383	54.703
	TOTAL					.417	15.587	68.066	3.355	87.425

TABLE NUMBER 32

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID URBAN SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
NOT STATED	RURAL	7.980								7.980
	MUNIC	1.204								1.204
	TOTAL	9.184								9.184
1	MUNIC						1.660			1.660
8	RURAL	4.129								4.129
	MUNIC	4.587								4.587
	TOTAL	8.716								8.716
12	RURAL				.240					.240
14	RURAL						.550			.550
16	RURAL				1.690					1.690
	MUNIC		.080		.270					.350
	TOTAL		.080		1.960					2.040
18	RURAL				.600		3.512			4.112
	MUNIC			.640			.840			1.480
	TOTAL			.640	.600		4.352			5.592
20	RURAL				3.741	.996	5.530	.380		10.647
	MUNIC				1.502	.544	6.489	1.193		9.728
	TOTAL				5.243	1.540	12.019	1.573		20.375
22	RURAL				.420		1.410			1.830
	MUNIC						1.541			1.541
	TOTAL				.420		2.951			3.371
24	RURAL				2.000	1.508	30.149	13.139		46.796
	MUNIC				1.535	.750	13.089	6.123	.393	21.890
	TOTAL				3.535	2.258	43.238	19.262	.393	68.686
26	RURAL				.270		4.112	.378		4.760
	MUNIC				1.100	.841	3.946	.451		6.338
	TOTAL				1.370	.841	8.058	.829		11.098
28	RURAL						1.273	3.489		4.762
	MUNIC				.210		3.627	1.653		5.490
	TOTAL				.210		4.900	5.142		10.252
29	RURAL							.220		.220
	MUNIC						.435			.435
	TOTAL						.435	.220		.655
30	RURAL					.690	4.610	2.226		7.526
	MUNIC				.368		19.200	2.584	.191	22.343
	TOTAL				.368	.690	23.810	4.810	.191	29.869

TABLE NUMBER 32

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID URBAN SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
31	MUNIC						1.050			1.050
32	RURAL				.665		.072	.962		1.699
	MUNIC				.385		1.325	1.974		3.684
	TOTAL				1.050		1.397	2.936		5.383
33	RURAL						.620			.620
	MUNIC						.410			.410
	TOTAL						1.030			1.030
34	RURAL				1.090		1.150	.031		2.271
	MUNIC				.640	.130	8.910	.794		10.474
	TOTAL				1.730	.130	10.060	.825		12.745
35	MUNIC						2.870	.638		3.508
36	RURAL						.980			.980
	MUNIC						3.330	1.216	1.413	5.959
	TOTAL						4.310	1.216	1.413	6.939
37	MUNIC						.720	.580		1.300
38	RURAL				.300		.360			.660
	MUNIC				.445		6.507			6.952
	TOTAL				.745		6.867			7.612
39	MUNIC								2.111	2.111
40	RURAL						.170	.923		1.093
	MUNIC						20.056	7.207		27.263
	TOTAL						20.226	8.130		28.356
41	RURAL							.382		.382
42	MUNIC						1.540	.183		1.723
43	MUNIC						.390			.390
44	RURAL							.226	.259	.485
	MUNIC						3.451	3.775	.010	7.236
	TOTAL						3.451	4.001	.269	7.721
45	RURAL						.114	.083		.197
	MUNIC						1.220	2.438		3.658
	TOTAL						1.334	2.521		3.855
46	MUNIC						2.417	.087	.030	2.534
47	MUNIC						.560			.560

TABLE NUMBER 32

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID URBAN SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
48	RURAL						.250			.250
	MUNIC						3.910	2.239	.360	6.509
	TOTAL						4.160	2.239	.360	6.759
49	MUNIC						1.460	.360		1.820
50	RURAL						1.977	.780		2.757
	MUNIC						7.163	.744		7.907
	TOTAL						9.140	1.524		10.664
52	RURAL							3.670		3.670
	MUNIC						.820	.878		1.698
	TOTAL						.820	4.548		5.368
53	MUNIC						.135			.135
54	MUNIC						2.340			2.340
55	MUNIC						.820	.331		1.151
56	MUNIC							4.203		4.203
58	MUNIC						1.090	1.693		2.783
60	RURAL						.398	.390		.788
	MUNIC						1.039	4.432	.587	6.058
	TOTAL						1.437	4.822	.587	6.846
62	MUNIC							1.888	.169	2.057
64	RURAL							1.005		1.005
	MUNIC						.300	.638		.938
	TOTAL						.300	1.643		1.943
65	MUNIC						.710	.578		1.288
66	MUNIC						.460	.635		1.095
67	MUNIC						.190			.190
68	RURAL							.686		.686
	MUNIC							4.492		4.492
	TOTAL							5.178		5.178
70	RURAL							.123		.123
	MUNIC							3.032		3.032
	TOTAL							3.155		3.155

TABLE NUMBER 32

SUMMARY OF SURFACE TYPES
NET CONSTRUCTED LENGTH -- BY SURFACE WIDTH
FEDERAL AID URBAN SYSTEM

SURFACE WIDTH		PRIMITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREAT	ROAD MIX	PLANT MIX	P.C. CONCRETE	TOTAL
72	RURAL							1.347		1.347
	MUNIC							2.839		2.839
	TOTAL							4.186		4.186
74	MUNIC						.150			.150
75	MUNIC						.276	.468		.744
78	RURAL							1.200		1.200
	MUNIC							.012		.012
	TOTAL							1.212		1.212
83	MUNIC						.500			.500
90	MUNIC						.784			.784
99	MUNIC						2.020	1.838		3.858
TOTAL	RURAL	12.109			11.016	3.194	57.237	31.640	.259	115.455
	MUNIC	5.791	.080	.640	6.455	2.265	129.750	62.196	5.264	212.441
	TOTAL	17.900	.080	.640	17.471	5.459	186.987	93.836	5.523	327.896

TABLE NUMBER 33

MONTANA FOREST HIGHWAY SYSTEM

CONSTRUCTION DETAILS

FOREST	ROUTE LENGTH		IMPROVEMENT STATUS			LOCATED IN						
HIGHWAY ROUTE	PRIMARY	SECCNDARY	CCNSTR	UNIMP	WYE	CITY	COUNTY	NATICNAL FOREST	STATE FOREST	INDIAN RESERVE	PARKS	GRAND TOTAL
1	32.312		32.312			1.750	11.291	19.271				32.312
2	20.560		20.560				7.927	12.633				20.560
3	7.411		7.411				5.307	2.104				7.411
5	34.640		34.620				12.616	22.004				34.620
6	68.686		68.686			1.052	52.100	15.534				68.686
7		22.926	13.458	9.468			3.526	19.400				22.926
8	80.296		80.296			3.455	55.120	21.721				80.296
9	2.117		2.115				2.115					2.115
10	5.093		5.093					5.093				5.093
11	16.469		16.469				.488	15.981				16.469
12	21.961		21.961				.584	11.555	9.822			21.961
13	62.628		62.628					56.172		2.824	3.632	62.628
14	5.585		5.585					5.585				5.585
15	63.046		63.046				12.645	50.401				63.046
17	21.461		21.461			.333	8.536	12.592				21.461
18		7.618	7.618				7.618					7.618
19	23.563		23.563				5.989	17.574				23.563
20	16.117		16.098				2.242	13.856				16.098
21		7.960	7.960				5.342	2.618				7.960
23		5.384	5.384				5.384					5.384
24	8.808		8.808				.147	8.661				8.808
26	11.826		11.826					11.826				11.826
28	4.031		4.031				3.459	.572				4.031
29		2.400		2.400				2.400				2.400
31	9.443		9.443				.142	9.301				9.443
32	53.005		53.005			3.152	10.938	38.915				53.005
40	8.765		5.166	3.599			3.566	5.199				8.765
42	41.947		41.947				3.945	38.002				41.947
43	16.585		16.585				2.049	14.536				16.585
45	30.580		30.576				1.586	28.990				30.576
46	9.293		9.293			.673		8.620				9.293
51		14.949	9.949	5.000			5.231	9.718				14.949
53	22.921		22.921				8.021	14.900				22.921
55		2.270	2.270					2.270				2.270
56		4.100		4.098			.580	3.518				4.098
57	61.554		61.541			.645	17.128	43.768				61.541
59	32.184		32.184				4.234	27.950				32.184
60	8.564		8.564				8.564					8.564
61		30.520	11.742	18.778		1.184	2.303	27.033				30.520
PRIM	801.451		797.794	3.599		11.060	240.739	533.316	9.822	2.824	3.632	801.393
SEC		98.127	58.381	39.744		1.184	29.984	66.957				98.125
TOTAL	801.451	98.127	856.175	43.343		12.244	270.723	600.273	9.822	2.824	3.632	899.518

TABLE NUMBER 34

SUMMARY OF SURFACE TYPES -- FOREST HIGHWAY SYSTEM

NET CONSTRUCTED LENGTH -- BY FOREST HIGHWAY ROUTES

FOREST RT.NO.	SYSTEM	PRIM- ITIVE	UNIM- PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREATED	ROAD MIX	PLANT MIX	P. C. CONCRETE	TOTAL
1	PRIMARY						15.919	16.393		32.312
2	PRIMARY						20.560			20.560
3	PRIMARY						7.411			7.411
5	PRIMARY							34.620		34.620
6	PRIMARY					6.034	27.518	35.134		68.686
7	SECONDARY				12.950			9.976		22.926
8	PRIMARY						.372	57.492	22.432	80.296
9	PRIMARY							2.115		2.115
10	PRIMARY							5.093		5.093
11	PRIMARY							16.469		16.469
12	PRIMARY						8.001	13.960		21.961
13	PRIMARY						17.482	45.146		62.628
14	PRIMARY						5.585			5.585
15	PRIMARY						12.634	50.412		63.046
17	PRIMARY						6.736	14.725		21.461
18	SECONDARY						7.618			7.618
19	PRIMARY					23.563				23.563
20	PRIMARY							16.098		16.098
21	SECONDARY							7.960		7.960
23	SECONDARY				5.384					5.384
24	PRIMARY						8.808			8.808
26	PRIMARY						11.826			11.826
28	PRIMARY							4.031		4.031
29	SECONDARY					2.400				2.400
31	PRIMARY						9.443			9.443

TABLE NUMBER 34

SUMMARY OF SURFACE TYPES -- FOREST HIGHWAY SYSTEM

NET CONSTRUCTED LENGTH -- BY FOREST HIGHWAY ROUTES

FOREST RT.NO.	SYSTEM	PRIM-ITIVE	UNIM-PROVED	GRADED & DRAINED	GRAVEL	BIT SURF TREATED	ROAD MIX	PLANT MIX	P. C. CONCRETE	TOTAL
32	PRIMARY					5.630	2.340	45.035		53.005
40	PRIMARY				6.064			2.701		8.765
42	PRIMARY							41.947		41.947
43	PRIMARY					5.766		10.819		16.585
45	PRIMARY							30.576		30.576
46	PRIMARY						1.244	8.049		9.293
51	SECONDARY				5.000	9.949				14.949
53	PRIMARY							22.921		22.921
55	SECONDARY							2.270		2.270
56	SECONDARY				2.500	1.598				4.098
57	PRIMARY					5.629	3.454	52.458		61.541
59	PRIMARY					8.703	4.234	19.247		32.184
60	PRIMARY					8.564				8.564
61	SECONDARY				18.153	3.358		9.009		30.520
TOTALS	PRIMARY				6.064	63.889	163.567	545.441	22.432	801.393
	SECONDARY				43.987	17.305	7.618	29.215		98.125
	TOTAL				50.051	81.194	171.185	574.656	22.432	899.518

TABLE NO. 35

MONTANA FOREST HIGHWAY SYSTEM

Revised December 31, 1978

FOREST HIGHWAY ROUTE	FEDERAL AID ROUTE	NAME	ROUTE DESCRIPTION	ROUTE NUMBER	
				CLASS 1	CLASS 2
1	FAP 1	Libby - State Line	Libby to the Idaho State Line	32.4	
2	FAP 1	Pleasant Valley	Elliott Creek south of Libby to the Forest Boundary at Pleasant Valley River	20.6	
3	FAP 1	Thompson Lakes	West Forest Boundary east of Thompson Lakes to the east end of McGregor Lake	7.4	
5	FAP 56	Troy - Noxon	Forest Highway 1 southwest of Troy to Forest Highway 6 near mouth of Bull River	34.6	
6	FAP 6	Clark Fork	Idaho State Line to 7.0 miles west of Plains	68.7	
7	FAS 471	Thompson Pass	Forest Highway 6 west of Thompson Falls to the Idaho State Line at Thompson Pass		22.9
9	FAP 35	Paradise Cutoff	Forest Highway 8 at St. Regis to Mont. 200 near Paradise	21.5	
10	FAP 24	Rogers Pass	West Forest Boundary east of Lincoln to the North Forest Boundary north of Rogers Pass	5.1	
11	FAP 93	Lewis & Clark	US 93 at Lolo to the Idaho State Line	32.5	
12	FAP 5	Fortine - Olney	Fortine to Olney	22.0	
13	FAP 1	Columbia Falls - Glacier Park	Forest Boundary east of Columbia Falls to East Glacier	68.2	
14	FAP 52	Flathead Lake	Forest Boundary south of Big Fork to the south Forest Boundary	5.6	
15	FAP 83	Swan River	Forest Boundary at Swan Lake to the Forest Boundary at Seely Lake	63.0	
17	FAP 19	Georgetown Lake	West Forest Boundary to the township line in Anaconda	21.5	
18	FAS 274	French Gulch	Section Line between Sec. 27 & 28, T. 4 N., R. 11 W., near Mill Creek to range line between R. 11 & 12 W.		7.6
19	FAP 7	Bitterroot - Salmon	Conner to Idaho State Line at Lost Trail Pass	23.6	
20	FAP 46	Bitterroot - Big Hole	Forest Highway 19 near Lost Trail Pass to 2.2 miles east of East Forest Boundary excluding Idaho	16.1	
21	FAS 278	Wisdom - Dillon Bull Cr. Pass	Two miles west of West Forest Boundary to 1 mile east of East Forest Boundary		4.3
		Wisdom - Dillon Badger Pass	One mile Southwest of South Forest Boundary to 1 mile east of East Forest Boundary		3.7
23	FAS 324	Bannack Pass	Idaho State Line to Donovan Ranch		5.4
24	FAP 29	Pipestone Pass	East Forest Boundary to the West Forest Boundary	8.8	
28	FAP 8	McDonald Pass	Dog Creek to Ten Mile Creek	10.9	
29	FAS 280	Trout Creek	West Forest Boundary to York		2.4
31	FAP 14	Townsend - White Sulphur Springs	West Forest Boundary to the East Forest Boundary	9.4	
32	FAP 60	Y.G.B. Line	South Forest Boundary to Riceville	52.8	
40	FAP 86	Bridger Canyon	North Forest Boundary to Base Line	8.8	
42	FAP 50	West Gallatin	5.5 miles south of Gallatin Gateway to Forest Highway 45 except for the portions within Yellowstone National Park	41.9	
43	FAP 11	Yellowstone Canyon	2 miles south of Forest Boundary to the Yellowstone National Park Boundary at Gardiner	16.6	
45	FAP 87	Madison River	Forest Highway 60 north of Raynolds Pass to Duck Creek Wye	22.4	
	FAP 50		Duck Creek Wye to Yellowstone National Park Boundary in West Yellowstone	8.8	
46	FAP 12	Targhee - Yellowstone	Idaho State Line to Forest Highway 45 in West Yellowstone	9.3	
51	FAS 484	Otter Creek	Road Junction near Old Fort Howe to a road junction near Ten Mile Creek		9.9
53	FAP 37	Ashland - Broadus	Ashland to Pumpkin Creek	22.9	
55	FAS 323	Ekalaka	West Forest Boundary to the South Forest Boundary		2.7
56	FAS 556	Thompson River	Forest Highway 6 east of Thompson Falls to U.S. 2, 2.2 miles west of Forest Highway 3		42.7
57	FAP 33	Libby - Rexford	Forest Highway 1 at Libby to Rexford approach road	61.5	
59	FAP 28	Beartooth	Red Lodge southwesterly to the Yellowstone National Park excepting the portion within Wyoming	32.4	
60	FAP 13	Raynolds Pass	Idaho State Line at Raynolds Pass northerly to Forest Highway 45	8.6	
61	FAS 486	North Fork Flathead	Junction FAP Route 38 in Columbia Falls to the intersection of Glacier National Park Route 8 in Section 4, T. 33 N., R. 20 W.		23.5
			TOTAL	757.9	125.1
			GRAND TOTAL	883.0	

TABLE NO. 36

SUMMARY OF SURFACE TYPES - LOCAL SYSTEM MUNICIPAL

NET CONSTRUCTED LENGTH - BY CITIES

INCORPORATED CITY	GR. & DR.	GRAVEL	BIT.SURF.	RD & PM	BIT.CONC.	TOTAL STREETS	TOTAL ALLEYS
	C	E	F	G	I,J,K		
Alberton		1.500		0.305		1.805	1.000
Anaconda		0.502	13.058			13.560	11.043
Bainville	1.700	2.200				3.900	0.600
Baker	0.956	3.731		12.951		17.638	6.175
Bearcreek	3.000					3.000	0.300
Belgrade	0.196	8.423		4.240		12.859	4.079
Belt				5.200		5.200	1.300
Big Sandy	5.000	4.200		1.300		10.500	3.100
Big Timber	0.386	4.309	0.300	9.099		14.094	7.156
Billings	7.460	25.533	120.302	96.488	3.823	253.606	104.904
Boulder		6.312	6.723	0.567		13.602	5.330
Bozeman	3.012	18.914	14.142	46.127		82.195	18.529
Bridger	0.500	0.843		6.757		8.100	1.700
Broadus	0.550	0.335	2.300	4.100		7.285	2.128
Broadview	1.900	0.200		0.730		2.830	1.000
Brockton	0.900	1.100				2.000	1.100
Browning	6.200					6.200	2.700
Butte	13.408	6.125	1.810	59.441	7.350	88.134	42.398
Cascade	1.200	3.620		2.630		7.450	3.100
Chester	0.681	0.340		7.879		8.900	4.700
Chinook		2.800	11.000			13.800	5.300
Choteau	1.476	3.260	7.400	2.000		14.136	8.200
Circle	0.400	0.286	1.061	6.730		8.477	2.866
Clyde Park		5.074	0.219			5.293	0.900
Columbia Falls		9.089	2.499	8.528		20.116	7.754
Columbus		6.386	0.300	7.972		14.658	5.999
Conrad	1.919	8.261	0.600	10.893		21.673	7.858
Culbertson		0.600		5.800		6.400	2.500
Cut Bank	0.439	2.857	2.452	12.200		17.948	7.500
Darby		1.480	3.220			4.700	1.200
Deer Lodge		14.779		12.380		27.159	11.200
Denton	3.241	2.425		1.934		7.600	1.934
Dillon		7.200		19.800		27.000	7.900
Dodson	1.000	2.300	0.616	0.184		4.100	1.400
Drummond	0.189	1.136	1.394			2.719	1.050
Dutton	0.200	3.900		1.000		5.100	1.400
East Helena		3.500	3.826	5.060		12.386	5.018
Ekalaka		3.600	2.500	0.700		6.800	1.300
Ennis	0.360	2.440	2.200	1.100		6.100	1.810
Eureka			6.600			6.600	2.600
Fairfield		6.925				6.925	2.600
Fairview		2.800		4.700		7.500	3.100
Flaxville		2.000				2.000	0.700
Forsyth	0.300	5.040	10.900	1.550		17.790	6.450
Fort Benton	7.800			7.200		15.000	5.110
Froid		3.530		0.470		4.000	1.600
Fromberg	0.400	1.000		3.000		4.400	0.800
Geraldine	2.200	2.100				4.300	1.800
Glasgow	1.700	9.600		17.000		28.300	7.600
Glendive	1.500	2.100		18.790	0.600	22.990	8.300
Grassrange		1.400	0.594			1.994	1.129
Great Falls	6.891	10.320	6.680	196.943	2.381	223.215	71.338
Hamilton		0.900	0.300	19.543	0.700	21.443	16.200
Hardin	0.350	6.748		14.250		21.348	7.961
Harlem	0.100	1.800		4.700		6.600	2.300
Harlowton		7.000	5.700	0.300		13.000	4.600
Havre	2.193	9.147	0.873	29.564	1.400	43.177	16.984
Helena	26.503	12.893	3.375	92.777	0.881	136.429	40.300
Hingham		3.600				3.600	1.500
Hobson	4.400	1.300				5.700	2.000
Hot Springs		3.085		3.700		6.785	3.523
Hysham		1.000		2.900		3.900	2.300
Ismay	1.500	0.400				1.900	0.500
Joliet		4.165				4.165	2.016
Jordan		5.800		0.100		5.900	2.700
Judith Gap	2.600					2.600	0.500
Kalispell		0.565	9.218	25.761		35.544	18.400
Kevin	1.500			2.400		3.900	1.800
Laurel	1.449	4.638		22.740		28.827	10.979
Lavina		2.402		1.098		3.500	0.600
Lewistown		11.904	1.770	18.093		31.767	16.920
Libby	1.872	15.155		5.820		22.847	7.356
Lima		3.400		0.400		3.800	1.800
Livingston	0.420	8.841		11.029	7.102	27.392	12.200
Lodge Grass		1.100		2.100		3.200	1.800
Malta	0.870	0.880		17.180		18.930	5.610
Manhattan		5.539		0.171	0.300	6.010	3.780
Medicine Lake	3.900	1.400	0.500	0.035		5.835	2.100
Melstone	0.900	3.270				4.170	1.600
Miles City		26.285		25.116	7.133	58.534	20.959
Missoula	23.171	24.318	0.770	98.271		146.530	50.769
Moore	0.950	3.000				3.950	1.200
Nashua		3.900		0.500		4.400	1.500
Neihart		6.897				6.897	0.400
Opheim		4.000		0.435		4.435	1.300
Outlook		1.460		0.340		1.800	0.500
Philipsburg		8.072	1.628			9.700	2.900
Plains	2.000	1.925	6.000			9.925	1.200
Plentywood		3.000		13.000		16.000	8.430
Plevna	0.100	2.954				3.054	0.800
Polson	2.190	0.110	5.869	12.260		20.429	7.800
Poplar		2.500		4.500		7.000	2.500
Red Lodge	0.800	3.083		11.300		15.183	4.900
Rexford			1.300			1.300	0.400
Richey	0.300	0.700	0.300	1.900		3.200	1.100
Ronan		6.710		7.688		14.398	3.300
Roundup		8.200		10.000		18.200	6.690
Ryegate		3.400	0.500			3.900	0.600
Saco	2.100	3.900		0.300		6.300	1.900
St. Ignatius		3.930		3.700		7.630	1.650
Scobey	0.160	1.700		10.900		12.760	3.500
Shelby	1.381	3.440	9.500	5.400		19.721	7.014
Sheridan		3.056		1.700		4.756	1.334
Sidney		3.669		24.445		28.114	11.757
Stanford	0.459	1.180		3.248		4.887	2.050
Stevensville	0.600			6.734		7.334	2.600
Sunburst	1.900	2.088	2.750	0.692		7.430	1.600
Superior	2.100	1.495		7.499		11.094	2.690
Terry		6.647	1.900	2.210		10.757	5.200
Thompson Falls	1.000	5.710		4.500		11.210	3.555
Three Forks		11.600		0.620		12.220	5.040
Townsend	0.727	4.275		7.224		12.226	5.546
Troy			7.074			7.074	2.394
Twin Bridges		3.474				3.474	2.200
Valier	1.200	2.651	5.900	1.000		10.751	2.651
Virginia City		4.332				4.332	2.756
Walkerville		5.105	6.621			11.726	1.858
Westby		4.703		0.240		4.943	1.022
West Yellowstone				7.200		7.200	3.100
Whitefish	2.248	2.876	0.313	10.193	0.300	15.930	5.300
Whitehall		5.339		1.330		6.669	2.700
White Sulphur Spgs.	1.200	12.100	0.528			13.828	[illegible]
Wibaux		5.942	3.710			9.652	1.300
Winifred	1.765	2.600				4.365	[illegible]
Winnett	0.100	3.848	1.252			5.200	1.800
Wolf Point	0.600	3.400		13.400		17.400	[illegible]
GRAND TOTAL	172.672	552.881	300.347	1176.254	31.970	2234.124	818.425

TABLE NO. 37

SUMMARY OF SURFACE TYPES - ALL SYSTEMS

NET CONSTRUCTED LENGTH - BY COUNTIES

COUNTY	CODE NO.	PRIMITIVE		UNIMPROVED		GRADED & DRAINED		GRAVEL		BIT. SURF. TR.		ROAD & PLANT MIX		P. C. CONCRETE		TOTAL RURAL	TOTAL MUNICIPAL	GRAND TOTAL
		A		B		C		E		F		G & I		J				
		RURAL	MUNIC.	RURAL	MUNIC.	RURAL	MUNIC.	RURAL	MUNIC.	RURAL	MUNIC.	RURAL	MUNIC.	RURAL	MUNIC.			
Beaverhead	1	121.740		377.773		4.700		837.272	10.600	37.064		290.744	22.646			1669.293	33.246	1702.539
Big Horn	2	189.270		328.290		33.920	0.350	645.661	7.848	60.314	0.651	303.959	18.583			1561.414	27.432	1588.846
Blaine	3	720.050		460.710		323.740	0.100	738.080	4.600	28.225	11.000	135.693	7.454			2406.498	23.154	2429.652
Broadwater	4	97.050		353.270		95.371	0.727	265.306	4.275	1.110		118.893	9.212	3.150		934.150	14.214	948.364
Carbon	5	48.800		95.240		54.730	4.700	609.176	9.091	47.991		163.834	26.077		0.432	1019.771	40.300	1060.071
Carter	6	9.630		191.460		264.170		352.981	3.600		2.500	74.576	1.297			892.817	7.397	900.214
Cascade	7	70.361	0.130	152.040		123.570	8.091	947.318	21.007	146.576	6.680	324.181	249.635	11.698	4.296	1775.744	289.839	2065.583
Chouteau	8	554.711		382.570		633.554	15.000	1255.199	6.300	26.809	0.220	175.171	12.077			3027.214	33.597	3060.811
Custer	9	2.430		106.870		91.000	1.500	666.119	28.285	27.831	0.370	197.796	33.575	0.799	8.263	1092.845	71.993	1164.838
Daniels	10	131.770		41.780		139.360	0.160	605.667	3.700	24.178	0.287	78.196	12.813			1020.951	16.960	1037.911
Dawson	11	35.830		77.360		94.230	1.800	861.410	3.210	48.215	0.300	165.108	30.129		1.169	1282.153	36.608	1318.761
Deer Lodge	12	14.310	0.170	83.880		10.870		107.450	0.502	46.442	13.058	99.280	10.319	2.929		365.161	24.049	389.210
Fallon	13	5.320		92.310		126.520	1.056	557.241	6.921	56.059	1.325	71.314	14.860			908.764	24.162	932.926
Fergus	14	104.138		289.760		152.070	5.956	1069.094	22.507	35.612	3.038	263.978	30.030			1914.652	61.531	1976.183
Flathead	15	0.890	0.294	504.740	0.080	5.270	2.248	1260.603	12.780	231.157	12.789	285.347	74.062		0.849	2288.007	103.102	2391.109
Gallatin	16	46.948	2.197	423.630		36.090	3.208	737.633	46.408	74.104	15.024	249.513	82.404	29.627	0.774	1597.545	150.015	1747.560
Garfield	17	31.390		389.140		639.836		149.366	5.800	25.274		116.250	1.051			1351.256	6.851	1358.107
Glacier	18	177.810		18.570		39.820	6.639	468.896	2.857	125.500	2.852	248.347	14.584			1078.943	26.932	1105.875
Golden Valley	19	29.880		100.370		88.370		393.660	5.802	6.784	2.376	42.096	2.297			661.160	10.475	671.635
Granite	20	20.970		266.110		18.750	0.189	331.261	9.208	14.750	3.022	88.545	2.284			740.386	14.703	755.089
Hill	21	1325.320	1.600	284.690		903.590	2.193	575.639	13.015	86.306	1.714	159.885	38.161		1.400	3335.430	58.083	3393.513
Jefferson	22	75.760		364.780		31.210		291.305	11.886	37.915	7.269	194.552	3.841		0.023	995.522	23.019	1018.541
Judith Basin	23	66.980		148.720		47.560	4.859	795.994	2.480	5.419	0.529	113.063	4.501			1177.736	12.369	1190.105
Lake	24	10.690		210.850		22.630	2.190	760.640	10.750	88.522	6.269	175.910	27.580			1269.242	46.789	1316.031
Lewis and Clark	25	69.680	0.940	331.600		54.050	27.143	624.784	16.983	145.271	7.201	271.324	120.661		2.533	1496.709	175.461	1672.170
Liberty	26	233.320		27.780		393.520	0.681	501.503	0.340	4.944		65.483	9.289			1226.550	10.310	1236.860
Lincoln	27	9.400		522.430		44.470	1.872	654.380	15.155	493.246	14.974	201.610	10.022		0.186	1925.536	42.209	1967.745
McCone	28	478.370		438.910		340.100	0.400	474.196	0.286	53.493	1.061	105.752	8.641			1890.821	10.388	1901.209
Madison	29	42.110		635.460		69.030	0.360	397.725	13.302	54.070	2.360	192.761	8.268			1391.156	24.290	1415.446
Meagher	30	52.580		214.020		170.340	1.200	272.993	12.100	4.150	0.528	138.885	0.938		0.525	852.968	15.291	868.259
Mineral	31	3.830		525.210		13.280	2.100	282.610	3.325	51.160		72.917	14.631	21.472		970.479	20.056	990.535
Missoula	32	15.880	0.100	549.150		35.810	23.171	724.834	24.318	141.418	0.770	215.623	130.714	25.377	2.202	1708.092	181.275	1889.367
Musselshell	33	49.780		227.320		36.050	0.900	506.749	11.470	5.820		106.062	13.777			931.781	26.147	957.928
Park	34	25.180		170.980		5.040	0.420	570.712	14.595	40.059	0.219	190.360	20.725		7.102	1002.331	43.061	1045.392
Petroleum	35	114.490		211.770		164.906	0.100	139.514	3.848	7.983	1.252	52.578	2.211			691.241	7.411	698.652
Phillips	36	264.290		280.940		295.410	3.970	869.727	7.080	44.755	0.778	179.854	21.331		0.071	1934.976	33.230	1968.206
Pondera	37	198.480		60.700		124.770	3.119	684.714	10.912	68.334	6.500	173.401	15.541			1310.399	36.072	1346.471
Powder River	38	73.000		171.110		110.380	0.550	671.362	0.335	32.247	2.529	97.805	4.473			1155.904	7.887	1163.791
Powell	39	1.620		378.260		32.760		522.207	14.779	31.716		131.131	12.638			1097.694	27.417	1125.111
Prairie	40	23.050		153.460		44.630		479.811	6.647	14.291	1.900	68.743	2.744			783.985	11.291	795.276
Ravalli	41	4.670		584.020		2.060	0.600	520.370	2.380	153.772	4.285	118.477	28.883		0.718	1383.369	36.866	1420.235
Richland	42	39.385		103.320		148.400		924.590	6.469	17.487		149.600	34.343			1382.782	40.812	1423.594
Roosevelt	43	195.820		171.500		145.020	3.200	968.204	13.832	45.775		257.828	29.702		0.177	1784.147	46.911	1831.058
Rosebud	44	42.440		434.110		231.050	0.300	676.102	5.040	46.628	10.900	241.437	4.533			1671.767	20.773	1692.540
Sanders	45	37.530		510.270		45.310	3.000	806.270	10.720	84.850	6.247	167.194	9.809			1651.424	29.776	1681.200
Sheridan	46	177.230		162.380		123.580	3.900	885.402	10.563	6.779	0.500	129.482	16.582			1484.853	31.545	1516.398
Silver Bow	47	39.030	0.360	147.020		36.380	13.408	89.210	11.720	49.374	9.181	158.212	69.106	7.284	11.973	526.510	115.748	642.258
Stillwater	48	44.400		101.630		146.620		551.986	6.386	33.150	0.300	114.502	8.999			992.288	15.685	1007.973
Sweet Grass	49	21.290		72.530		37.540	0.386	407.970	4.309	9.095	0.700	105.160	10.981			653.585	16.376	669.961
Teton	50	96.410		124.190		224.190	1.676	977.043	14.085	59.675	8.266	169.001	6.777			1650.509	30.804	1681.313
Toole	51	271.940		31.270		176.320	4.781	857.039	5.840	29.699	12.250	159.684	12.036			1525.952	34.907	1560.859
Treasure	52	3.430		106.830		38.520		183.760	1.000	7.385		57.195	3.461			397.120	4.461	401.581
Valley	53	194.880		407.940		278.270	1.700	1105.711	17.500	31.230		211.901	22.532		0.136	2229.932	41.868	2271.800
Wheatland	54	96.090		53.740		39.950	2.600	354.530	7.000	1.390	5.700	106.058	2.276			651.758	17.576	669.334
Wibaux	55	102.875		46.841		74.030		375.542	5.942	14.360	3.710	43.035	2.571			656.683	12.223	668.906
Yellowstone	56	58.440		321.844		210.150	10.809	657.769	30.371	202.495	120.362	331.059	177.309		3.918	1781.757	342.769	2124.526
TOTALS		6972.968	5.791	14023.438	0.080	7872.877	173.312	34002.290	562.064	3267.458	313.746	8920.345	1565.976	102.336	46.747	75161.712	2667.716	77829.428

TABLE NO. 38

SUMMARY OF SURFACE TYPES - LOCAL SYSTEM

NET CONSTRUCTED LENGTH - BY COUNTIES

COUNTY	CODE NO.	PRIMITIVE		UNIMPROVED		GRADED & DRAINED		GRAVEL		BIT. SURF. TR.		ROAD & PLANT MIX		P. C. CONCRETE		TOTAL LOCAL RURAL	TOTAL LOCAL MUNICIPAL	GRAND TOTAL LOCAL SYSTEM
		A		B		C		E		F		G & I		J				
		RURAL	MUNIC.	RURAL	MUNIC.	RURAL	MUNIC.	RURAL	MUNIC.	RURAL	MUNIC.	RURAL	MUNIC.	RURAL	MUNIC.			
Beaverhead	1	121.740		377.773		4.700		788.311	10.600	37.064		52.114	20.200			1381.702	30.800	1412.502
Big Horn	2	189.270		328.290		26.920	0.350	579.990	7.848	51.520		78.696	16.350			1254.686	24.548	1279.234
Blaine	3	720.050		460.710		321.540	0.100	656.700	4.600	24.430	11.000		4.700			2183.430	20.400	2203.830
Broadwater	4	97.050		353.270		95.371	0.727	256.560	4.275	1.110			7.224			803.361	12.226	815.587
Carbon	5	48.800		95.240		54.730	4.700	607.140	9.091	41.590			21.057			847.500	34.848	882.348
Carter	6	9.630		191.460		264.170		251.010	3.600		2.500		0.700			716.270	6.800	723.070
Cascade	7	62.370		152.040		123.570	8.091	931.880	20.837	117.120	6.680	63.010	204.773		2.381	1449.990	242.762	1692.752
Chouteau	8	554.711		382.570		624.360	15.000	1145.400	6.300	10.970		1.230	8.500			2719.241	29.800	2749.041
Custer	9	2.430		106.870		91.000	1.500	620.920	26.685	24.673		27.919	25.116		7.133	873.812	60.434	934.246
Daniels	10	131.770		41.780		139.360	0.160	593.980	3.700	0.400			10.900			907.290	14.760	922.050
Dawson	11	35.830		77.360		88.930	1.800	808.120	2.800	29.820	0.300	2.200	20.690		0.600	1042.260	26.190	1068.450
Deer Lodge	12	11.610		83.880		10.870		107.450	0.502	43.300	13.058	6.530				263.640	13.560	277.200
Fallon	13	5.320		92.310		126.520	1.056	499.790	6.685	30.780			12.951			754.720	20.692	775.412
Fergus	14	103.950		289.760		145.500	5.956	1022.120	21.329	17.820	2.364	1.250	20.027			1580.400	49.676	1630.076
Flathead	15	0.890		504.740		5.270	2.248	1194.170	12.530	228.160	12.030		44.482		0.300	1933.230	71.590	2004.820
Gallatin	16	46.810		423.630		36.090	3.208	706.810	44.476	50.580	14.142	0.500	58.358		0.300	1264.420	120.484	1384.904
Garfield	17	31.390		389.140		599.220		73.780	5.800	0.360			0.100			1093.890	5.900	1099.790
Glacier	18	177.810		18.570		39.820	6.639	444.580	2.857	118.170	2.452	11.300	12.200			810.250	24.148	834.398
Golden Valley	19	27.880		100.370		88.370		356.160	5.802		0.500		1.098			572.780	7.400	580.180
Granite	20	20.970		266.110		18.750	0.189	310.540	9.208	14.750	3.022	12.040				643.160	12.419	655.579
Hill	21	1325.320		284.690		895.590	2.193	522.890	12.747	74.160	0.873	5.470	29.564		1.400	3108.120	46.777	3154.897
Jefferson	22	75.760		364.780		31.210		289.540	11.651	28.300	6.723	34.030	1.897			823.620	20.271	843.891
Judith Basin	23	66.980		148.720		47.560	4.859	755.640	2.480	5.300			3.248			1024.200	10.587	1034.787
Lake	24	10.690		210.850		22.630	2.190	746.160	10.750	80.220	5.869	6.220	23.648			1076.770	42.457	1119.227
Lewis and Clark	25	68.700		331.600		54.050	26.503	598.490	16.393	91.320	7.201	51.180	97.837		0.881	1195.340	148.815	1344.155
Liberty	26	233.320		27.770		393.530	0.681	430.870	0.340				7.879			1085.490	8.900	1094.390
Lincoln	27	9.400		522.430		44.470	1.872	649.300	15.155	425.590	14.974		5.820			1651.190	37.821	1689.011
McCone	28	478.370		438.910		331.370	0.400	398.790	0.286	10.150	1.061		6.730			1657.590	8.477	1666.067
Madison	29	42.110		608.800		69.030	0.360	344.360	13.302	33.470	2.200	7.120	2.800			1104.890	18.662	1123.552
Meagher	30	52.580		214.020		170.340	1.200	265.980	12.100	1.440	0.528					704.360	13.828	718.188
Mineral	31	3.630		525.210		13.280	2.100	281.640	2.995	51.160		6.520	7.804			881.440	12.899	894.339
Missoula	32	15.580		549.150		35.810	23.171	716.370	24.318	131.210	0.770		98.271			1448.120	146.530	1594.650
Musselshell	33	49.780		227.320		36.050	0.900	475.080	11.470	5.820			10.000			794.050	22.370	816.420
Park	34	25.180		170.980		5.040	0.420	549.750	13.915	25.590	0.219	29.460	11.029		7.102	806.000	32.685	838.685
Petroleum	35	114.490		211.770		154.970	0.100	125.750	3.848		1.252					606.980	5.200	612.180
Phillips	36	264.290		280.940		295.410	3.970	827.880	7.080	32.580	0.616	3.940	17.664			1705.040	29.330	1734.370
Pondera	37	198.480		60.700		124.770	3.119	655.260	10.912	52.850	6.500	23.900	11.893			1115.960	32.424	1148.384
Powder River	38	73.000		171.110		110.380	0.550	595.520	0.335	0.290	2.300		4.100			950.300	7.285	957.585
Powell	39	1.620		378.260		32.760		507.220	14.779	23.960		14.930	12.380			958.750	27.159	985.909
Prairie	40	23.050		153.460		44.630		435.240	6.647	7.860	1.900	23.170	2.210			687.410	10.757	698.167
Ravalli	41	4.670		584.020		2.060	0.600	514.370	2.380	123.900	3.520	20.320	26.277		0.700	1249.340	33.477	1282.817
Richland	42	31.840		103.320		145.900		875.260	6.469	9.710			29.145			1166.030	35.614	1201.644
Roosevelt	43	195.820		171.500		145.020	3.200	913.660	13.330	41.810		7.900	24.170			1475.710	40.700	1516.410
Rosebud	44	42.440		434.110		231.050	0.300	574.430	5.040	28.940	10.900	47.480	1.550			1358.450	17.790	1376.240
Sanders	45	37.530		510.270		45.310	3.000	759.270	10.720	42.420	6.000		8.200			1394.800	27.920	1422.720
Sheridan	46	177.230		162.380		123.580	3.900	865.240	10.563	0.310	0.500		13.615			1328.740	28.578	1357.318
Silver Bow	47	39.030		147.020		36.380	13.408	77.920	11.230	46.622	8.431	76.950	59.441		7.350	423.922	99.860	523.782
Stillwater	48	44.400		101.630		146.620		541.660	6.386	33.150	0.300		7.972			867.460	14.658	882.118
Sweet Grass	49	21.290		72.530		37.540	0.386	392.670	4.309	8.730	0.300	16.540	9.099			549.300	14.094	563.394
Teton	50	96.410		124.190		224.190	1.676	955.510	14.085	40.950	7.400	7.100	13.000			1448.350	26.161	1474.511
Toole	51	271.940		31.270		170.820	4.781	776.840	5.528	25.210	12.250	8.920	8.492			1285.000	31.051	1316.051
Treasure	52	3.430		106.830		38.520		160.630	1.000	4.610		10.660	2.900			324.680	3.900	328.580
Valley	53	194.880		407.940		278.270	1.700	1049.690	17.500	27.730			17.935			1958.510	37.135	1995.645
Wheatland	54	96.090		53.740		39.950	2.600	334.980	7.000	1.390	5.700	7.430	0.300			533.580	15.600	549.180
Wibaux	55	94.830		38.250		74.030		347.290	5.942	9.530	3.710					563.930	9.652	573.582
Yellowstone	56	58.440		308.970		210.150	10.809	627.890	30.371	195.440	120.302	112.620	119.958		3.823	1513.510	285.263	1798.773
TOTALS		6942.881		13975.313		7767.331	172.672	31894.451	552.881	2564.339	300.347	778.649	1176.254		31.970	63922.964	2234.124	66157.088

TABLE NO. 39

SUMMARY OF ROADS AND STREETS

NET CONSTRUCTED LENGTH - BY COUNTIES

COUNTY	CODE NO.	1970 CENSUS	INTERSTATE & PRIMARY SYSTEM		SECONDARY SYSTEM		URBAN SYSTEM		TOTAL F. A. SYSTEM		LOCAL SYSTEM		TOTAL ALL SYSTEMS	
			RURAL	MUNICIPAL	RURAL	MUNICIPAL	RURAL	MUNICIPAL	RURAL	MUNICIPAL	RURAL	MUNICIPAL	RURAL	MUNICIPAL
Beaverhead	1	8,187	156.227	2.446	131.364				287.591	2.446	1381.702	30.800	1669.293	33.246
Big Horn	2	10,057	141.750	0.761	164.978	2.123			306.728	2.884	1254.686	24.548	1561.414	27.432
Blaine	3	6,727	93.303	0.565	129.765	2.189			223.068	2.754	2183.430	20.400	2406.498	23.154
Broadwater	4	2,526	85.312	1.988	45.477				130.789	1.988	803.361	12.226	934.150	14.214
Carbon	5	7,080	149.282	4.360	22.989	1.092			172.271	5.452	847.500	34.848	1019.771	40.300
Carter	6	1,956	49.994	0.355	126.553	0.242			176.547	0.597	716.270	6.800	892.817	7.397
Cascade	7	81,804	182.721	15.182	114.008	0.790	29.025	31.105	325.754	47.077	1449.990	242.762	1775.744	289.839
Chouteau	8	6,473	116.748	2.363	191.225	1.434			307.973	3.797	2719.241	29.800	3027.214	33.597
Custer	9	12,174	161.060	3.509	56.903	0.510	1.070	7.540	219.033	11.559	873.812	60.434	1092.845	71.993
Daniels	10	3,083	46.970	1.471	66.691	0.729			113.661	2.200	907.290	14.760	1020.951	16.960
Dawson	11	11,269	128.743	3.429	109.380	0.507	1.770	6.482	239.893	10.418	1042.260	26.190	1282.153	36.608
Deer Lodge	12	15,652	59.825	4.749	38.913		2.783	5.740	101.521	10.489	263.640	13.560	365.161	24.049
Fallon	13	4,050	83.116	3.234	70.928	0.236			154.044	3.470	754.720	20.692	908.764	24.162
Fergus	14	12,611	225.317	3.888	106.327	0.935	2.608	7.032	334.252	11.855	1580.400	49.676	1914.652	61.531
Flathead	15	39,460	223.261	6.835	118.460	2.758	13.056	21.919	354.777	31.512	1933.230	71.590	2288.007	103.102
Gallatin	16	32,505	218.956	8.044	108.284	4.702	5.885	16.785	333.125	29.531	1264.420	120.484	1597.545	150.015
Garfield	17	1,796	135.175	0.631	122.191	0.320			257.366	0.951	1093.890	5.900	1351.256	6.851
Glacier	18	10,783	135.830	1.947	132.863	0.837			268.693	2.784	810.250	24.148	1078.943	26.932
Golden Valley	19	931	39.658	1.876	48.722	1.199			88.380	3.075	572.780	7.400	661.160	10.475
Granite	20	2,737	63.612	2.258	33.614	0.026			97.226	2.284	643.160	12.419	740.386	14.703
Hill	21	17,358	78.206	2.065	147.506		1.598	9.241	227.310	11.306	3108.120	46.777	3335.430	58.083
Jefferson	22	5,238	163.875	2.513	8.027	0.235			171.902	2.748	823.620	20.271	995.522	23.019
Judith Basin	23	2,667	76.562	0.993	76.974	0.789			153.536	1.782	1024.200	10.587	1177.736	12.369
Lake	24	14,445	146.711	2.580	45.761	1.752			192.472	4.332	1076.770	42.457	1269.242	46.789
Lewis & Clark	25	33,281	165.065	7.287	129.442		6.862	19.359	301.369	26.646	1195.340	148.815	1496.709	175.461
Liberty	26	2,359	24.690	0.872	116.370	0.538			141.060	1.410	1085.490	8.900	1226.550	10.310
Lincoln	27	18,063	191.541	4.388	82.805				274.346	4.388	1651.190	37.821	1925.536	42.209
McCone	28	2,875	148.940	1.450	84.291	0.461			233.231	1.911	1657.590	8.477	1890.821	10.388
Madison	29	5,014	179.659	5.468	106.607	0.160			286.266	5.628	1104.890	18.662	1391.156	24.290
Meagher	30	2,122	100.719	0.994	47.889	0.469			148.608	1.463	704.360	13.828	852.968	15.291
Mineral	31	2,958	83.111	4.954	5.928	2.203			89.039	7.157	881.440	12.899	970.479	20.056
Missoula	32	58,263	200.269	9.109	45.412		14.291	25.636	259.972	34.745	1448.120	146.530	1708.092	181.275
Musselshell	33	3,734	95.910	3.777	41.821				137.731	3.777	794.050	22.370	931.781	26.147
Park	34	11,197	140.912	2.129	50.634		4.785	8.247	196.331	10.376	806.000	32.685	1002.331	43.061
Petroleum	35	675	38.825	0.897	45.436	1.314			84.261	2.211	606.980	5.200	691.241	7.411
Phillips	36	5,386	132.095	3.059	97.841	0.841			229.936	3.900	1705.040	29.330	1934.976	33.230
Pondera	37	6,611	82.580	2.321	111.859	1.327			194.439	3.648	1115.960	32.424	1310.399	36.072
Powder River	38	2,862	119.063	0.602	86.541				205.604	0.602	950.300	7.285	1155.904	7.887
Powell	39	6,660	123.855	0.258	15.089				138.944	0.258	958.750	27.159	1097.694	27.417
Prairie	40	1,752	27.970	0.287	68.605	0.247			96.575	0.534	687.410	10.757	783.985	11.291
Ravalli	41	14,409	74.717	2.192	59.312	1.197			134.029	3.389	1249.340	33.477	1383.369	36.866
Richland	42	9,837	118.215	2.937	98.537	2.261			216.752	5.198	1166.030	35.614	1382.782	40.812
Roosevelt	43	10,365	143.410	4.432	165.027	1.779			308.437	6.211	1475.710	40.700	1784.147	46.911
Rosebud	44	6,032	199.308	2.983	114.009				313.317	2.983	1358.450	17.790	1671.767	20.773
Sanders	45	7,093	176.484	1.856	80.140				256.624	1.856	1394.800	27.920	1651.424	29.776
Sheridan	46	5,779	91.477	2.331	64.636	0.636			156.113	2.967	1328.740	28.578	1484.853	31.545
Silver Bow	47	41,981	71.104	5.961	21.697		9.787	9.927	102.588	15.888	423.922	99.860	526.510	115.748
Stillwater	48	4,632	60.267	0.804	64.561	0.223			124.828	1.027	867.460	14.658	992.288	15.685
Sweet Grass	49	2,980	64.233	1.402	40.052	0.880			104.285	2.282	549.300	14.094	653.585	16.376
Teton	50	6,116	87.860	3.077	114.299	1.566			202.159	4.643	1448.350	26.161	1650.509	30.804
Toole	51	5,839	86.441	2.808	154.511	1.048			240.952	3.856	1285.000	31.051	1525.952	34.907
Treasure	52	1,069	28.136	0.561	44.304				72.440	0.561	324.680	3.900	397.120	4.461
Valley	53	11,471	169.322	4.249	102.100	0.484			271.422	4.733	1958.510	37.135	2229.932	41.868
Wheatland	54	2,529	78.137	1.687	40.041	0.289			118.178	1.976	533.580	15.600	651.758	17.576
Wibaux	55	1,465	39.020	2.490	53.733	0.081			92.753	2.571	563.930	9.652	656.683	12.223
Yellowstone	56	87,367	156.132	13.108	90.180	0.970	21.935	43.428	268.247	57.506	1513.510	285.263	1781.757	342.769
TOTALS		694,345	6461.681	178.772	4661.612	42.379	115.455	212.441	11238.748	433.592	63922.964	2234.124	75161.712	2667.716

TABLE NO. 40

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1978

SUMMARY OF ALL RURAL MILEAGE BY COUNTIES

	LOCAL RURAL SYSTEM								LOCAL ROAD SURFACE TYPE										
COUNTY	COUNTY ROADS	OTHER STATE AGENCIES	NATIONAL B.L.M. HIGHWAY	NATIONAL FOREST DEVEL.	NATIONAL INDIAN HIGHWAY	NATIONAL PARK HIGHWAY	OTHER NATIONAL RESERV.	TOTAL LOCAL	A	B	C	E	F	G	TOTAL LOCAL	TOTAL PRIMARY	TOTAL SECONDARY	TOTAL URBAN	GRAND TOTAL ALL RURAL MILEAGE
Beaverhead	1120.299		9.360	251.273			0.770	1381.702	121.740	377.773	4.700	788.311	37.064	52.114	1381.702	156.227	131.364		1669.293
Big Horn	883.990				365.496		5.200	1254.686	189.270	328.290	26.920	579.990	51.520	78.696	1254.686	141.750	164.978		1561.414
Blaine	1968.150				215.280			2183.430	720.050	460.710	321.540	656.700	24.430		2183.430	93.303	129.765		2406.498
Broadwater	640.961			162.400				803.361	97.050	353.270	95.371	256.560	1.110		803.361	85.312	45.477		934.150
Carbon	729.560		28.800	89.140				847.500	48.800	95.240	54.730	607.140	41.590		847.500	149.282	22.989		1019.771
Carter	637.770			78.500				716.270	9.630	191.460	264.170	251.010			716.270	49.994	126.553		892.817
Cascade	1368.770	0.200		81.020				1449.990	62.370	152.040	123.570	931.880	117.120	63.010	1449.990	182.721	114.008	29.025	1775.744
Chouteau	2709.041			10.200				2719.241	554.711	382.570	624.360	1145.400	10.970	1.230	2719.241	116.748	191.225		3027.214
Custer	873.812							873.812	2.430	106.870	91.000	620.920	24.673	27.919	873.812	161.060	56.903	1.070	1092.845
Daniels	907.290							907.290	131.770	41.780	139.360	593.980	0.400		907.290	46.970	66.691		1020.951
Dawson	1042.260							1042.260	35.830	77.360	88.930	808.120	29.820	2.200	1042.260	128.743	109.380	1.770	1282.153
Deer Lodge	215.300			48.340				263.640	11.610	83.880	10.870	107.450	43.300	6.530	263.640	59.825	38.913	2.783	365.161
Fallon	754.720							754.720	5.320	92.310	126.520	499.790	30.780		754.720	83.116	70.928		908.764
Fergus	1519.060		22.730	24.670			13.940	1580.400	103.950	289.760	145.500	1022.120	17.820	1.250	1580.400	225.317	106.327	2.608	1914.652
Flathead	1072.680	50.780		716.130	1.300	92.340		1933.230	0.890	504.740	5.270	1194.170	228.160		1933.230	223.261	118.460	13.056	2288.007
Gallatin	1037.210			227.210				1264.420	46.810	423.630	36.090	706.810	50.580	0.500	1264.420	218.956	108.284	5.885	1597.545
Garfield	1093.890							1093.890	31.390	389.140	599.220	73.780	0.360		1093.890	135.175	122.191		1351.256
Glacier	571.700				179.330	59.220		810.250	177.810	18.570	39.820	444.580	118.170	11.300	810.250	135.830	132.863		1078.943
Golden Valley	562.520			10.260				572.780	27.880	100.370	88.370	356.160			572.780	39.658	48.722		661.160
Granite	389.400		20.570	233.190				643.160	20.970	266.110	18.750	310.540	14.750	12.040	643.160	63.612	33.614		740.386
Hill	3032.190				75.930			3108.120	1325.320	284.690	895.590	522.890	74.160	5.470	3108.120	78.206	147.506	1.598	3335.430
Jefferson	575.230	3.320		245.070				823.620	75.760	364.780	31.210	289.540	28.300	34.030	823.620	163.875	8.027		995.522
Judith Basin	867.840			156.360				1024.200	66.980	148.720	47.560	755.640	5.300		1024.200	76.562	76.974		1177.736
Lake	861.290			87.130	108.190		20.160	1076.770	10.690	210.850	22.630	746.160	80.220	6.220	1076.770	146.711	45.761		1269.242
Lewis & Clark	969.230			226.110				1195.340	68.700	331.600	54.050	598.490	91.320	51.180	1195.340	165.065	129.442	6.862	1496.709
Liberty	1085.490							1085.490	233.320	27.770	393.530	430.870			1085.490	24.690	116.370		1226.550
Lincoln	564.830		7.670	1078.690				1651.190	9.400	522.430	44.470	649.300	425.590		1651.190	191.541	82.805		1925.536
McCone	1657.590							1657.590	478.370	438.910	331.370	398.790	10.150		1657.590	148.940	84.291		1890.821
Madison	907.210		7.440	190.240				1104.890	42.110	608.800	69.030	344.360	33.470	7.120	1104.890	179.659	106.607		1391.156
Meagher	436.920			267.440				704.360	52.580	214.020	170.340	265.980	1.440		704.360	100.719	47.889		852.968
Mineral	223.280			658.160				881.440	3.630	525.210	13.280	281.640	51.160	6.520	881.440	83.111	5.928		970.479
Missoula	783.070		29.100	591.370	44.580			1448.120	15.580	549.150	35.810	716.370	131.210		1448.120	200.269	45.412	14.291	1708.092
Musselshell	794.050							794.050	49.780	227.320	36.050	475.080	5.820		794.050	95.910	41.821		931.781
Park	716.390			78.850		10.760		806.000	25.180	170.980	5.040	549.750	25.590	29.460	806.000	140.912	50.634	4.785	1002.331
Petroleum	485.790		121.190					606.980	114.490	211.770	154.970	125.750			606.980	38.825	45.436		691.241
Phillips	1649.920				39.570		15.550	1705.040	264.290	280.940	295.410	827.880	32.580	3.940	1705.040	132.095	97.841		1934.976
Pondera	1062.930				53.030			1115.960	198.480	60.700	124.770	655.260	52.850	23.900	1115.960	82.580	111.859		1310.399
Powder River	819.920			130.380				950.300	73.000	171.110	110.380	595.520	0.290		950.300	119.063	86.541		1155.904
Powell	720.240		28.310	210.200				958.750	1.620	378.260	32.760	507.220	23.960	14.930	958.750	123.855	15.089		1097.694
Prairie	687.410							687.410	23.050	153.460	44.630	435.240	7.860	23.170	687.410	27.970	68.605		783.985
Ravalli	573.980			675.360				1249.340	4.670	584.020	2.060	514.370	123.900	20.320	1249.340	74.717	59.312		1383.369
Richland	1165.890	0.140						1166.030	31.840	103.320	145.900	875.260	9.710		1166.030	118.215	98.537		1382.782
Roosevelt	1387.720				87.990			1475.710	195.820	171.500	145.020	913.660	41.810	7.900	1475.710	143.410	165.027		1784.147
Rosebud	1135.860	0.550		47.530	174.510			1358.450	42.440	434.110	231.050	574.430	28.940	47.480	1358.450	199.308	114.009		1671.767
Sanders	651.690	4.740		528.870	209.500			1394.800	37.530	510.270	45.310	759.270	42.420		1394.800	176.484	80.140		1651.424
Sheridan	1328.740							1328.740	177.230	162.380	123.580	865.240	0.310		1328.740	81.477	64.636		1484.853
Silver Bow	377.482		4.100	42.340				423.922	39.030	147.020	36.380	77.920	46.622	76.950	423.922	71.104	21.697	9.787	526.510
Stillwater	839.630			27.830				867.460	44.400	101.630	146.620	541.660	33.150		867.460	60.267	64.561		992.288
Sweet Grass	527.560			21.740				549.300	21.290	72.530	37.540	392.670	8.730	16.540	549.300	64.233	40.052		653.585
Teton	1412.030			20.850			15.470	1448.350	96.410	124.190	224.190	955.510	40.950	7.100	1448.350	87.860	114.299		1650.509
Toole	1285.000							1285.000	271.940	31.270	170.820	776.840	25.210	8.920	1285.000	86.441	154.511		1525.952
Treasure	324.680							324.680	3.430	106.830	38.520	160.630	4.610	10.660	324.680	28.136	44.304		397.120
Valley	1869.080		44.230		45.200			1958.510	194.880	407.940	278.270	1049.690	27.730		1958.510	169.322	102.100		2229.932
Wheatland	471.850	0.470		61.260				533.580	96.090	53.740	39.950	334.980	1.390	7.430	533.580	78.137	40.041		651.758
Wibaux	563.930							563.930	94.830	38.250	74.030	347.290	9.530		563.930	39.020	53.733		656.683
Yellowstone	1493.640		3.180		16.690			1513.510	58.440	308.970	210.150	627.890	195.440	112.620	1513.510	156.132	90.180	21.935	1781.757
TOTALS	54407.965	60.200	326.680	7278.113	1616.596	162.320	71.090	63922.964	6942.881	13975.313	7767.331	31894.451	2564.339	778.649	63922.964	6461.681	4661.612	115.455	75161.712